

DO NOT REMOVE OR EDIT INFORMATION IN THIS SECTION

FOR INTERNAL USE ONLY

Template Name	60.5420a(b) Annual Report (Spreadsheet Template)
CitationID	60.5420a(b)
Template Version	v1.00
Last Updated Date	

40 CFR Part 60, Subpart OOOOa Standards of Performance for Crude Oil and Natural Gas Facilities for which Construction Starts After January 1, 2015 - §60.5420a Annual Report Spreadsheet Template

Instructions for Spreadsheet Template

Purpose:

This spreadsheet template was designed by the U.S. EPA to facilitate annual reporting for Oil and Gas Facilities under 40 CFR Part 60, Subpart OOOOa. The template is available on the Central Data Exchange (<https://cdx.epa.gov>)

Electronic reporting:

Electronic submission of annual reports through the EPA's Compliance and Emissions Data Reporting (CEDRI) is required under 40 CFR Part 60, Subpart OOOOa.

The CEDRI spreadsheet template upload feature allows you to submit data in a single report for a single facility or multiple facilities. Data for the site(s) must be entered into the worksheet labeled "Site Information" in this Excel workbook. Each report must include a Site Record No. will be used to match the information on each tab to the appropriate site.

IMPORTANT: For each site/facility record found in the "Site Information" worksheet, you may reference the citation found in the workbook or provide individual file names for each individual citation record. You must provide both as an example.

The spreadsheet must be uploaded into CEDRI as a single ZIP file, which must include this Excel workbook and any of the worksheets found in the workbook (e.g., the Certification file found in the "Site Information" worksheet).

Note: If you are uploading file attachments for your report, the uploaded files may be in any format (e.g., zip, docx, PDF). You must first zip the excel file(s) into a separate ZIP file to the master ZIP file that will be uploaded into CEDRI.

Once all data have been entered in the worksheet, combine this Excel workbook and all attachment files (including any ZIP file for upload to CEDRI).

Please ensure your report includes all of the required data elements found in the listed citations below for this spreadsheet specified in paragraph (b)(11) of this section.

§60.5420a What are my notification, reporting, and recordkeeping requirements?

(b) *Reporting requirements*. You must submit annual reports containing the information specified in paragraphs (b)(9) or (10) of this section, if applicable, except as provided in paragraph (b)(13) of this section. You must submit an annual report is due no later than 90 days after the end of the initial compliance period as determined according to paragraph (b)(10) of this section. If you own or operate more than one affected facility, you may submit one report for multiple affected facilities. For each facility, you must submit a report for each reporting period specified in paragraphs (b)(1) through (8) of this section, except as provided in paragraph (b)(13) of this section. Annual reports must be submitted by the deadline specified in paragraph (b)(10) of this section.

n, Modification or Reconstruction Commenced After September 18,



FR part 60, subpart OOOOa. CEDRI is accessed through the EPA's

nder §60.5420a(b).

*e facilities, as well as multiple sites, using this EPA provided Excel
h row in the "Site Information" worksheet includes the data for a*

***nce a single file attachment that includes all information
cord. In the examples provided in the workbook, we***

***ook and any related attachments that were referenced in
1" worksheet).***

If you would like to include an Excel file(s) as an attachment, you

2 file containing separate excel file(s), if applicable) into a single ZIP

t upload submission.



(b)(1) through (8) and (12) of this section and performance test reports as specified in paragraph
it annual reports following the procedure specified in paragraph (b)(11) of this section. The initial
; to §60.5410a. Subsequent annual reports are due no later than same date each year as the initial
ected facilities provided the report contains all of the information required as specified in
rts may coincide with title V reports as long as all the required elements of the annual report are

included. You may arrange with the Administrator a common schedule on which reports required by this part may

(1) The general information specified in paragraphs (b)(1)(i) through (iv) of this section for all reports.

(i) The company name, facility site name associated with the affected facility, US Well ID or US Well ID associated with the facility, include a description of the site location and provide the latitude and longitude coordinate of the site, based on the North American Datum of 1983.

(ii) An identification of each affected facility being included in the annual report.

(iii) Beginning and ending dates of the reporting period.

(iv) A certification by a certifying official of truth, accuracy, and completeness. This certification shall state that, to the best of the certifying official's knowledge, the information in the document is true, accurate, and complete.

(2) For each well affected facility, the information in paragraphs (b)(2)(i) through (iii) of this section.

(i) Records of each well completion operation as specified in paragraphs (c)(1)(i) through (iv) and (vi) of this section. When submitting the records specified in paragraph (c)(1)(i) through (iv) of this section, the owner or operator may submit the records required by paragraph (c)(1)(v) of this section for each well completion.

(ii) Records of deviations specified in paragraph (c)(1)(ii) of this section that occurred during the reporting period.

(iii) Records specified in paragraph (c)(1)(vii) of this section, if applicable, that support a determination under 60

(3) For each centrifugal compressor affected facility, the information specified in paragraphs (b)(3)(i) through (iv) of this section.

(i) An identification of each centrifugal compressor using a wet seal system constructed, modified or reconstructed during the reporting period.

(ii) Records of deviations specified in paragraph (c)(2) of this section that occurred during the reporting period.

(iii) If required to comply with §60.5380a(a)(2), the records specified in paragraphs (c)(6) through (11) of this section that occurred during the reporting period.

(iv) If complying with §60.5380a(a)(1) with a control device tested under §60.5413a(d) which meets the criteria in paragraph (c)(3)(iii) of this section for each centrifugal compressor using a wet seal system constructed, modified or reconstructed during the reporting period.

(4) For each reciprocating compressor affected facility, the information specified in paragraphs (b)(4)(i) and (ii) of this section.

(i) The cumulative number of hours of operation or the number of months since initial startup or since the previous statement that emissions from the rod packing are being routed to a process through a closed vent system under the reporting period.

(ii) Records of deviations specified in paragraph (c)(3)(iii) of this section that occurred during the reporting period.

(5) For each pneumatic controller affected facility, the information specified in paragraphs (b)(5)(i) through (iii) of this section.

(i) An identification of each pneumatic controller constructed, modified or reconstructed during the reporting period.

(ii) If applicable, documentation that the use of pneumatic controller affected facilities with a natural gas bleed stream is necessary for the safe operation of the facility.

(iii) Records of deviations specified in paragraph (c)(4)(v) of this section that occurred during the reporting period.

(6) For each storage vessel affected facility, the information in paragraphs (b)(6)(i) through (vii) of this section.

(i) An identification, including the location, of each storage vessel affected facility for which construction, modification or reconstruction shall be in latitude and longitude coordinates in decimal degrees to an accuracy and precision of five (5) digits.

(ii) Documentation of the VOC emission rate determination according to §60.5365a(e) for each storage vessel that occurred during the reporting period.

(iii) Records of deviations specified in paragraph (c)(5)(iii) of this section that occurred during the reporting period.

(iv) A statement that you have met the requirements specified in §60.5410a(h)(2) and (3).

(v) You must identify each storage vessel affected facility that is removed from service during the reporting period as specified in paragraph (c)(6)(v) of this section.

(vi) You must identify each storage vessel affected facility returned to service during the reporting period as specified in paragraph (c)(6)(vi) of this section.

(vii) If complying with §60.5395a(a)(2) with a control device tested under §60.5413a(d) which meets the criteria in paragraph (c)(6)(vii) of this section.

ay be submitted as long as the schedule does not extend the reporting period.

d with the affected facility, if applicable, and address of the affected facility. If an address is not
s of the site in decimal degrees to an accuracy and precision of five (5) decimals of a degree using

ased on information and belief formed after reasonable inquiry, the statements and information

on, if applicable, for each well affected facility conducted during the reporting period. In lieu of
omit a list of the well completions with hydraulic fracturing completed during the reporting period

l.
.5432a that the well affected facility is a low pressure well as defined in 60.5430a.

) of this section.
ed during the reporting period.

tion.
n §60.5413a(d)(11) and §60.5413a(e), records specified in paragraph (c)(2)(i) through (c)(2)(vii) of
ng the reporting period.

f this section.
ous reciprocating compressor rod packing replacement, whichever is later. Alternatively, a
r negative pressure.
d.

of this section.
riod, including the identification information specified in §60.5390a(b)(2) or (c)(2).
ate greater than 6 standard cubic feet per hour are required and the reasons why.
d.

cation or reconstruction commenced during the reporting period. The location of the storage
ecimals of a degree using the North American Datum of 1983.
at became an affected facility during the reporting period or is returned to service during the
d.

od as specified in §60.5395a(c)(1)(ii), including the date the storage vessel affected facility was
ified in §60.5395a(c)(3), including the date the storage vessel affected facility was returned to
in §60.5413a(d)(11) and §60.5413a(e), records specified in paragraphs (c)(5)(vi)(A) through (F) of

this section for each storage vessel constructed, modified, reconstructed or returned to service during the reporting period.

(7) For the collection of fugitive emissions components at each well site and the collection of fugitive emissions components at each monitoring survey including the information specified in paragraphs (b)(7)(i) through (xii) of this section. For the monitoring survey waived under §60.5397a(g)(5), you must include in your annual report the fact that a monitoring survey was waived.

- (i) Date of the survey.
- (ii) Beginning and end time of the survey.
- (iii) Name of operator(s) performing survey. If the survey is performed by optical gas imaging, you must note the operator's name.
- (iv) Ambient temperature, sky conditions, and maximum wind speed at the time of the survey.
- (v) Monitoring instrument used.
- (vi) Any deviations from the monitoring plan or a statement that there were no deviations from the monitoring plan.
- (vii) Number and type of components for which fugitive emissions were detected.
- (viii) Number and type of fugitive emissions components that were not repaired as required in §60.5397a(h).
- (ix) Number and type of difficult-to-monitor and unsafe-to-monitor fugitive emission components monitored.
- (x) The date of successful repair of the fugitive emissions component.
- (xi) Number and type of fugitive emission components placed on delay of repair and explanation for each delay.
- (xii) Type of instrument used to resurvey a repaired fugitive emissions component that could not be repaired during the reporting period.

(8) For each pneumatic pump affected facility, the information specified in paragraphs (b)(8)(i) through (iii) of this section.

(i) For each pneumatic pump that is constructed, modified or reconstructed during the reporting period, you must provide the information specified in paragraphs (b)(8)(i)(A), (B) or (C) of this section.

- (A) No control device or process is available on site.
 - (B) A control device or process is available on site and the owner or operator has determined in accordance with §60.5411a(c) that the control device or process is available.
 - (C) Emissions from the pneumatic pump are routed to a control device or process. If the control device is designed to capture and route the emissions, the control device is designed to achieve.
- (ii) For any pneumatic pump affected facility which has been previously reported as required under paragraph (b)(8)(i) during the reporting period, provide the identification of the pneumatic pump affected facility and the date it was previously reported. Provide the information specified in paragraphs (b)(8)(ii)(A), (B) or (C) or (D) of this section.
- (A) A control device has been added to the location and the pneumatic pump now reports according to paragraph (b)(8)(i)(B).
 - (B) A control device has been added to the location and the pneumatic pump affected facility now reports according to paragraph (b)(8)(i)(C).
 - (C) A control device or process has been removed from the location or otherwise is no longer available and the pneumatic pump affected facility now reports according to paragraph (b)(8)(i)(A).
 - (D) A control device or process has been removed from the location or is otherwise no longer available and the owner or operator has determined that it is technically infeasible to capture and route the emissions to another control device or process.
- (iii) Records of deviations specified in paragraph (c)(16)(ii) of this section that occurred during the reporting period.

(12) You must submit the certification signed by the qualified professional engineer according to §60.5411a(d) for each report.

(11) You must submit reports to the EPA via the CEDRI. (CEDRI can be accessed through the EPA's CDX (<https://cdx.epa.gov/>) or an alternate electronic file format consistent with the extensible markup language (XML) schema listed on the CEDRI website. If the CEDRI is not available in CEDRI at the time that the report is due, you must submit the report to the Administrator at the time that the report is due. If the CEDRI is not available in CEDRI at the time that the report is due, you must begin submitting all subsequent reports via CEDRI. The reports must be submitted by the time that the report is due.

ting period.

components at each compressor station within the company-defined area, the records of each collection of fugitive emissions components at a compressor station, if a monitoring survey is conducted and the calendar months that make up the quarterly monitoring period for which the

training and experience of the operator.

plan.

of repair.
ring the initial fugitive emissions finding.

is section.
st provide certification that the pneumatic pump meets one of the conditions described in

§60.5393a(b)(5) that it is technically infeasible to capture and route the emissions to the control
ed to achieve less than 95 percent emissions reduction, specify the percent emissions reductions

)(8)(i) of this section and for which a change in the reported condition has occurred during the
ly reported and a certification that the pneumatic pump meets one of the conditions described in

h (b)(8)(i)(C) of this section.
ding to paragraph (b)(8)(i)(B) of this section.
neumatic pump affected facility now report according to paragraph (b)(8)(i)(A) of this section.
owner or operator has determined in accordance with §60.5393a(b)(5) through an engineering
s.
od.

or each closed vent system routing to a control device or process.

dx.epa.gov/.) You must use the appropriate electronic report in CEDRI for this subpart or an
RI Web site (<https://www3.epa.gov/ttn/chief/cedri/>). If the reporting form specific to this subpart
e appropriate address listed in §60.4. Once the form has been available in CEDRI for at least 90
ie deadlines specified in this subpart, regardless of the method in which the reports are

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40 CFR Part 60 - Standards of Performance for Crude Oil and Natural Gas Facilities for which Construct
For each affected facility, an owner or operator must include the information specified in paragraphs

The asterisk (*) next to each field indicates that the corresponding field is required.

Facility Record No. * (Field value will automatically generate if a value is not entered.)	Company Name * (\$60.5420a(b)(1)(i))	Facility Site Name * (\$60.5420a(b)(1)(i))
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XML Tag:

FacilityName
e.g.: ABC Company

SiteName
e.g.: XYZ Compressor Station

1243	CIMAREX ENERGY CO	CANAOK360-ADAMSON 1-9H
1252	CIMAREX ENERGY CO	CANAOK360-ARMACOST 2&3-33H
1253	CIMAREX ENERGY CO	CANAOK360-ARMACOST 4&12-33H
1254	CIMAREX ENERGY CO	CANAOK360-ARMACOST 5,6,10-33H
1255	CIMAREX ENERGY CO	CANAOK360-ARMACOST 7&8-33H
1256	CIMAREX ENERGY CO	CANAOK360-AUSTIN BIA 1-27H
1265	CIMAREX ENERGY CO	CANAOK360-BAUSTERT 1H-2920X
1278	CIMAREX ENERGY CO	CANAOK360-BRADFORD 1-14H
1295	CIMAREX ENERGY CO	CANAOK360-CALMUS BIA 1H-2017X
1308	CIMAREX ENERGY CO	CANAOK360-CARTER 2-24H
1309	CIMAREX ENERGY CO	CANAOK360-CHABLIS 1&2-31H
1326	CIMAREX ENERGY CO	CANAOK360-CONDRIY 5,6&7-28H

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ion, Modification or Reconstruction Commenced After September 18, 2015 - 60.5420a(b) Annual Report
(b)(1)(i) through (iv) of this section in all annual reports:

SITE INFORMATION

US Well ID or US Well ID Associated with the Affected Facility, if applicable. * (§60.5420a(b)(1)(i))

WellId

e.g.: 12-345-67890-12

3501724292

3501724711, 3501724720

3501724743, 3501724745

3501724742, 3501724744, 3501724761

3501724762, 3501724763

3501724937

3501724917

3501123544

3501123724

3501724811

3501123524, 3501123525

3501724882, 3501724883, 3501724884

Address of Affected Facility * (\$60.5420a(b)(1)(i))	Address 2	City *	County *	State Abbreviation *	Zip Code *	Responsible Agency Facility ID (State Facility Identifier)
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AddressLine1	AddressLine2	CityName	CountyName	StateName	ZipCode	StateFacId
e.g.: 123 Main Street	e.g.: Suite 100	e.g.: Brooklyn	e.g.: Kings County	e.g.: NY	e.g.: 11221	

N/A	N/A	N/A	Canadian	OK	N/A
N/A	N/A	N/A	Canadian	OK	N/A
N/A	N/A	N/A	Canadian	OK	N/A
N/A	N/A	N/A	Canadian	OK	N/A
N/A	N/A	N/A	Canadian	OK	N/A
N/A	N/A	N/A	Canadian	OK	N/A
N/A	N/A	N/A	Canadian	OK	N/A
N/A	N/A	N/A	Blaine	OK	N/A
N/A	N/A	N/A	Blaine	OK	N/A
N/A	N/A	N/A	Canadian	OK	N/A
N/A	N/A	N/A	Blaine	OK	N/A
N/A	N/A	N/A	Canadian	OK	N/A

ALTERNATIVE ADDRESS INFORMATION (IF NO PHYSICAL ADDRESS AVAILABLE FOR SITE *)
REPORTING INFORMATION

Description of Site Location (\$60.5420a(b)(1)(i))	Latitude of the Site (decimal degrees to 5 decimals using the North American Datum of 1983) (\$60.5420a(b)(1)(i))	Longitude of the Site (decimal degrees to 5 decimals using the North American Datum of 1983) (\$60.5420a(b)(1)(i))	Beginning Date of Reporting Period.* (\$60.5420a(b)(1)(iii))
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SiteDescription

e.g.: 7 miles NE of the
intersection of Hwy 123 and
Hwy 456

SiteLatitude

e.g.: 34.12345

SiteLongitude

e.g.: -101.12345

PeriodStartDate

e.g.: 01/01/2016

From north side of Geary go app	35.69554	-98.26101	9/18/2015
From Geary, OK - From Hwy 281	35.63881	-98.27545	9/18/2015
From Geary OK, from the interse	35.63894	-98.27327	9/18/2015
From Geary OK - From the inters	35.63894	-98.27215	9/18/2015
From Geary OK, From the interse	35.65217	-98.26537	9/18/2015
From Calumet, OK: From the inte	35.65337	-98.14768	9/18/2015
Trucking Route: From I-40 & Exit	35.39099	-97.97949	9/18/2015
From Calumet, OK - At the inters	35.75467	-98.23997	9/18/2015
From Watonga, OK: From the int	35.75472	-98.39202	9/18/2015
From El Reno, OK - At the interse	35.58092	-97.99558	9/18/2015
From Greenfield, OK - Go North	35.72595	-98.30581	9/18/2015
From the intersection of I-40 and	35.56516	-98.15525	9/18/2015

INFORMATION
PE Certification

Ending Date of Reporting Period.* (\$60.5420a(b)(1)(iii))	Please provide the file name that contains the certification signed by a qualified professional engineer for each closed vent system routing to a control device or process. * (\$60.5420a(b)(12)) Please provide only one file per record.
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PeriodEndDate
e.g.: 06/30/2016

PeCertFile
e.g.: Certification.pdf or XYZCompressorStation.pdf

8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A

ADDITIONAL INFORMATION

Please enter any additional information.

AddInfo

Enter associated file
name reference.

AddFile

e.g.: addinfo.zip or
XYZCompressorStation.pdf

1334	CIMAREX ENERGY CO	CANAOK360-DAKOTA-CAROL 1H-2722X
1366	CIMAREX ENERGY CO	CANAOK360-EVANS 1H-3526X
1379	CIMAREX ENERGY CO	CANAOK360-GARY 1H-3601X
1380	CIMAREX ENERGY CO	CANAOK360-GATZ 1H-3019X
1413	CIMAREX ENERGY CO	CANAOK360-HEUPEL 17-13-6 1XH
1420	CIMAREX ENERGY CO	CANAOK360-HOLIEWAY 1H-0433X
1430	CIMAREX ENERGY CO	CANAOK360-HUGHES 1H-1918X
1457	CIMAREX ENERGY CO	CANAOK360-KNIGHT 1H-0904X
1464	CIMAREX ENERGY CO	CANAOK360-LAKE 1H-3427X
1469	CIMAREX ENERGY CO	CANAOK360-LEHMAN 1-11H
1474	CIMAREX ENERGY CO	CANAOK360-LEON GUNDY 12H 6-9
1485	CIMAREX ENERGY CO	CANAOK360-LYDIA 1-16H
1504	CIMAREX ENERGY CO	CANAOK360-MCCRARY 1H-3130X
1508	CIMAREX ENERGY CO	CANAOK360-MEIWES 1-25H
1512	CIMAREX ENERGY CO	CANAOK360-MEYERS 1H-2821X
1517	CIMAREX ENERGY CO	CANAOK360-MITCHELL 1-26H
1520	CIMAREX ENERGY CO	CANAOK360-MURRAY 1-7H & THOMPSON 2-7H
1523	CIMAREX ENERGY CO	CANAOK360-NANCY 2-27H
1524	CIMAREX ENERGY CO	CANAOK360-NANCY 3,4&5-27H
1525	CIMAREX ENERGY CO	CANAOK360-NANCY 6,7,8,9&10-27H
1543	CIMAREX ENERGY CO	CANAOK360-PETERSON 1H-2821X
1549	CIMAREX ENERGY CO	CANAOK360-PHILLIPS 2&3-34H
1550	CIMAREX ENERGY CO	CANAOK360-PHILLIPS 4&5-34H
1551	CIMAREX ENERGY CO	CANAOK360-PHILLIPS 6&12-34H
1578	CIMAREX ENERGY CO	CANAOK360-ROYAL 1-21H
1592	CIMAREX ENERGY CO	CANAOK360-SIMS 1H-2017X
1601	CIMAREX ENERGY CO	CANAOK360-STEVE O 1H-3625X
1605	CIMAREX ENERGY CO	CANAOK360-STRIKER 1-19H
1621	CIMAREX ENERGY CO	CANAOK360-VESSELS 1H-3526X
1652	CIMAREX ENERGY CO	CANAOK360-WILLIAMS 1H-3106X
1665	CIMAREX ENERGY CO	GWMI305-OEHRLI
2046	CIMAREX ENERGY CO	CANAOK360-PAXTON 1-20H
2066	CIMAREX ENERGY CO	MCOK350-OAKDALE CDP 1 COMP STATION
2368	CIMAREX ENERGY CO	MCOK360-MOSELEY 2-8
2918	CIMAREX ENERGY CO	PBNM430-ADRIANNE 6 FEDERAL 1
2930	CIMAREX ENERGY CO	PBNM430-AQUEDUCT COMP STATION DRIP
2943	CIMAREX ENERGY CO	PBNM430-BLACK MAGIC 6 COM 1
2997	CIMAREX ENERGY CO	PBNM430-CHIEF 30 STATE
2998	CIMAREX ENERGY CO	PBNM430-CHOSA DRAW 27 FEDERAL 1
3003	CIMAREX ENERGY CO. C	PBNM430-CHURCHILL DOWNS COMP STATION DRIP
3949	CIMAREX ENERGY CO	PBTX430-PREAKNESS COMPRESSOR STATION
3964	CIMAREX ENERGY CO	PBTX430-RIO GRANDE COMP STATION
3965	CIMAREX ENERGY CO	PBTX430-RIVA RIDGE 10 A 2H
3975	CIMAREX ENERGY CO	PBTX430-SARATOGA COMP STATION
3985	CIMAREX ENERGY CO	PBTX430-SEATTLE SLEW 42 STATE UNIT 1H-7H
3997	CIMAREX ENERGY CO	PBTX430-SIR BARTON 4 STATE UNIT 1H
4001	CIMAREX ENERGY CO	PBTX430-SMARTY JONES 42 STATE UNIT 1H

3501123536
3501724924
3501724812
3501724898
3501724663
3501123637
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3501724891
3501123529
3501123601
3501724853, 3501724854, 3501724855, 3501724856, 3501724857, 3501724858, 3501724859, 3501724860
3501724896
3501123556
3501724951
3501724965
3501123662
3501724986, 3501724987
3501724833
3501724841, 3501724845, 3501724852
3501724842, 3501724843, 3501724844, 3501724846, 3501724847
3501123583
3501724725, 3501724726
3501724709, 3501724710
3501724727, 3501724733
3501123543
3501724885
3507325290
3507325257
3501123514
3501724929
2113356705
3505124113
3507500000
3503922108
3001500000, 3001534319, 3001536125
3001500000, 3001534280
3002540406, 3002540694, 3002540872, 3002540906, 3002541066, 3002543292, 3002543468
3001532918
4210932803
4210932807, 4210933036, 4210933038, 4210933039, 4210933040, 4210933041, 4210933042
4210932973
4210932808

N/A	N/A	N/A	Blaine	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Blaine	OK	N/A	
N/A	N/A	N/A	Blaine	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Blaine	OK	N/A	
N/A	N/A	N/A	Blaine	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Blaine	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Blaine	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Blaine	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Blaine	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Blaine	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Blaine	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Kingfisher	OK	N/A	
N/A	N/A	N/A	Kingfisher	OK	N/A	
N/A	N/A	N/A	Blaine	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Osceola	MI	N/A	
N/A	N/A	N/A	Grady	OK	N/A	
N/A	N/A	N/A	Kiowa	OK	N/A	
N/A	N/A	N/A	Custer	OK	N/A	
N/A	N/A	N/A	Eddy	NM	N/A	AI37805
N/A	N/A	N/A	Eddy	NM	N/A	AI34002
N/A	N/A	N/A	Eddy	NM	N/A	AI37833
N/A	N/A	N/A	Lea	NM	N/A	AI33342
N/A	N/A	N/A	Eddy	NM	N/A	AI37561
N/A	N/A	N/A	Eddy	NM	N/A	AI34001
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Reeves	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	

From Greenfield, OK: Go North c	35.74043	-98.25101	9/18/2015
From Calumet, OK: From Hwy 27	35.63879	-98.13072	9/18/2015
From Union City, OK: Go West o	35.38452	-97.99843	9/18/2015
From Union City, OK: From the i	35.39099	-97.97949	9/18/2015
From El Reno, head north US-81	35.60833	-97.86873	9/18/2015
From Watonga, OK: Go West on	35.79797	-98.48025	9/18/2015
From Watonga, OK - From the in	35.75481	-98.41701	9/18/2015
From Okarche, OK - Go West on	35.69713	-98.04893	9/18/2015
From Greenfield, OK, go 0.5 mile	35.72596	-98.24378	9/18/2015
From Watonga, OK: GO East on I	35.78362	-98.33216	9/18/2015
From Calumet OK, - From the int	35.69721	-98.21281	9/18/2015
South of El Reno, OK: From the i	35.42136	-97.84631	9/18/2015
From Watonga, OK - From the in	35.81395	-98.51586	9/18/2015
From Union City, OK: Go South c	35.40723	-98.09795	9/18/2015
From Union City, OK: Go South c	35.3926	-98.0618	9/18/2015
From Watonga, OK: Go West on	35.82719	-98.44248	9/18/2015
From Calumet OK: From the inte	35.61011	-98.0989	9/18/2015
From Calumet, OK - Go South on	35.57984	-98.15071	9/18/2015
From Calumet, OK - Go South on	35.57984	-98.15071	9/18/2015
From Calumet, OK - Go South on	35.57968	-98.14355	9/18/2015
From Watonga, OK - Go West on	35.82752	-98.48069	9/18/2015
From Geary OK, From the interse	35.63893	-98.25731	9/18/2015
From Geary OK, Go North on Hw	35.63889	-98.255258	9/18/2015
From Geary OK, from the interse	35.63906	-98.25086	9/18/2015
From Greenfield, OK: Go North c	35.75487	-98.26907	9/18/2015
From Calumet, OK - Go North on	35.66786	-98.17865	9/18/2015
From Kingfisher, OK - From the i	35.81324	-98.01033	9/18/2015
From Okarche, OK - Go North on	35.75467	-98.20509	9/18/2015
From Greenfield, OK - From the	35.72582	-98.43795	9/18/2015
From Union City, OK: Go West o	35.39099	-97.97951	9/18/2015
From Hersey, head south on S M	43.83242	-85.44101	9/18/2015
From Minco, OK - Go East on Hw	35.32046	-97.84967	9/18/2015
From Mountain View, head west	35.09327	-98.79657	9/18/2015
From Hammon, head north onto	35.69901	-99.34375	9/18/2015
Head east on NM-7 E toward Sar	32.16545	-104.33543	9/18/2015
From Whites City, head northea	32.15899	-104.24246	9/18/2015
From Whites City head north on	32.16261	-104.32766	9/18/2015
From hobbs N.Mexico take 62/1	32.53869	-103.50417	9/18/2015
From Whites City, NM, drive NE	32.10702	-104.27833	9/18/2015
From Whites City, head northea	32.11302	-104.27526	9/18/2015
From Orla, head west onto RM 6	31.89762	-104.11868	9/18/2015
From Pecos, head west onto I-20	31.55271	-103.82289	9/18/2015
From the interseciton of Hwy 28	31.86042	-104.15044	9/18/2015
From Orla, head west onto RM 6	31.84841	-104.22079	9/18/2015
From JC of 285 & 652 go West 18	31.78295	-104.20268	9/18/2015
From 285 and 652 in Orla, TX go	31.87643	-104.27353	9/18/2015
From intersection of Hwy 652 &	31.78314	-104.20271	9/18/2015

PE certification of CVS for affected storage vessels.

PE certification of CVS for affected storage vessels.

No affected facilities controlled by CVS, PE certification of CVS for compliance with §60.5365a(e)(3)(i) through (iv).

PE certification of CVS for affected storage vessels.

4002	CIMAREX ENERGY CO	PBTX430-SNOWCREST NORTH 1-33 1H
4004	CIMAREX ENERGY CO	PBTX430-SOURDOUGH C21-9 UNIT 1H
4101	CIMAREX ENERGY CO	PBTX430-WILL ROGERS DOWNS COMP STATION
4109	CIMAREX ENERGY CO	PBTX430-WOOD 57-26 WD 1
4110	CIMAREX ENERGY CO	PBTX430-WOOD STATE 57-26 2H-7H
4115	CIMAREX ENERGY CO	PBTX430-YONKERS COMPRESSOR STATION
4118	CIMAREX ENERGY CO	PBTX430-BADEN BADEN 7 STATE UNIT 1H
4121	CIMAREX ENERGY CO	CANAOK360-CLYDE 2&3-34H
4123	CIMAREX ENERGY CO	CANAOK360-COPELAND 4,5,6,7,8,&9-33H
4124	CIMAREX ENERGY CO. C	PBNM430-TRISTE DRAW 25 FEDERAL 5H
4125	CIMAREX ENERGY CO	CANOK360-SEWELL 1H-1312X
4126	CIMAREX ENERGY CO	PBNM430-AZUL STATE 13 FEDERAL COM 1H
4129	CIMAREX ENERGY CO	PBTX430-AFFIRMED 23 STATE UNIT 1H & 2H
4131	CIMAREX ENERGY CO	CANAOK360-FJ 1H-1807X
4132	CIMAREX ENERGY CO	PBTX430-PAGODA STATE 57-13 UNIT 1H-4H
4134	CIMAREX ENERGY CO	CANAOK360-WATTS 1H-0136X (FKA WAY 1-36H)
4135	CIMAREX ENERGY CO	PBNM430-WEST GRAMA RIDGE 8-5 FED COM 2H
4136	CIMAREX ENERGY CO	PBNM430-STATE LF 30 4H
4138	CIMAREX ENERGY CO. C	PBNM430-HACKBERRY 26 FED COM 1,2H
4142	CIMAREX ENERGY CO	CANAOK360-MARY 1H-2326X & TED 1H-2314X
4149	CIMAREX ENERGY CO	CANAOK360-JANICE 1H-2623X
4152	CIMAREX ENERGY CO	PBNM430-Marquardt 12-13 Federal Com 11H
4155	CIMAREX ENERGY CO	PBNM430-WIGEON 23-26 FEDERAL COM 4H
4028	CIMAREX ENERGY CO	PBTX430-SUNNYS HALO & WHISKERY 40 UNITS
4036	CIMAREX ENERGY CO	PBTX430-TIM TAM 2H-6H
4066	CIMAREX ENERGY CO	PBTX430-VAGRANT 38 A&B
3031	CIMAREX ENERGY CO	PBNM430-COTTONBERRY 20 FEDERAL COM 2H, 3H & 4H
3049	CIMAREX ENERGY CO	PBNM430-CRESCENT HALE 10 FED
3093	CIMAREX ENERGY CO	PBNM430-ESTILL AD FEDERAL 2
3107	CIMAREX ENERGY CO	PBNM430-FEDERAL 13 COM 4
3109	CIMAREX ENERGY CO	PBNM430-FEDERAL 13 COM 8,9,10H
3120	CIMAREX ENERGY CO	PBNM430-FOXX 31 FEDERAL 4H
3124	CIMAREX ENERGY CO	PBNM430-GADWALL 18 FED COM 2,3,5H
3143	CIMAREX ENERGY CO	PBNM430-GRYNBERG 11 FEDERAL COM 5H
3168	CIMAREX ENERGY CO	PBNM430-HORNSBY 35 FED 2,3,4,7,8,10H
3188	CIMAREX ENERGY CO	PBNM430-INDEPENDENCE 8 FED COM
3215	CIMAREX ENERGY CO	PBNM430-KLEIN 33 FED 1H,5H,7H,8H,10H
3272	CIMAREX ENERGY CO. C	PBNM430-MADURO NORTH FED 2,3H,5H
3302	CIMAREX ENERGY CO	PBNM430-MARQUARDT 1 FEDERAL 15H&16H
3308	CIMAREX ENERGY CO	PBNM430-MARQUARDT FEDERAL 11,12,18H
3322	CIMAREX ENERGY CO	PBNM430-MEDWICK 32 FED COM 11&12H
3421	CIMAREX ENERGY CO	PBNM430-PINTAIL 23-26 FEDERAL COM 10H
3512	CIMAREX ENERGY CO	PBNM430-SAN JACINTO 4 FED 4H
3516	CIMAREX ENERGY CO	PBNM430-SCOTER 6 FED COM 2,3,4,5H
3574	CIMAREX ENERGY CO	PBNM430-STATE 14 COM 1&2H
3633	CIMAREX ENERGY CO	PBNM430-TRES EQUIS STATE 2H-6H
3639	CIMAREX ENERGY CO	PBNM430-TRISTE DRAW 25 FED 1,2,7

4238934332, 4238935169
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4238935118
4238934669, 4238935124, 4238935125, 4238935126, 4238935127, 4238935149
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N/A	N/A	N/A	Reeves	TX	N/A	
N/A	N/A	N/A	Reeves	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Reeves	TX	N/A	
N/A	N/A	N/A	Reeves	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Lea	NM	N/A	AI37844
N/A	N/A	N/A	Blaine	OK	N/A	
N/A	N/A	N/A	Lea	NM	N/A	AI37837
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Blaine	OK	N/A	
N/A	N/A	N/A	Reeves	TX	N/A	
N/A	N/A	N/A	Blaine	OK	N/A	
N/A	N/A	N/A	Lea	NM	N/A	AI37839
N/A	N/A	N/A	Lea	NM	N/A	AI37859
N/A	N/A	N/A	Eddy	NM	N/A	AI37900
N/A	N/A	N/A	Canadian	OK	N/A	
N/A	N/A	N/A	Blaine	OK	N/A	
N/A	N/A	N/A	Eddy	NM	N/A	AI37889
N/A	N/A	N/A	Eddy	NM	N/A	AI37903
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Eddy	NM	N/A	AI36410
N/A	N/A	N/A	Eddy	NM	N/A	AI33301
N/A	N/A	N/A	Eddy	NM	N/A	AI37831
N/A	N/A	N/A	Eddy	NM	N/A	AI35272
N/A	N/A	N/A	Eddy	NM	N/A	AI36152
N/A	N/A	N/A	Eddy	NM	N/A	AI37784
N/A	N/A	N/A	Eddy	NM	N/A	AI36643
N/A	N/A	N/A	Eddy	NM	N/A	AI37673
N/A	N/A	N/A	Eddy	NM	N/A	AI34866
N/A	N/A	N/A	Chaves	NM	N/A	AI33145
N/A	N/A	N/A	Eddy	NM	N/A	AI35061
N/A	N/A	N/A	Lea	NM	N/A	AI33112
N/A	N/A	N/A	Eddy	NM	N/A	AI36074
N/A	N/A	N/A	Eddy	NM	N/A	AI34344
N/A	N/A	N/A	Eddy	NM	N/A	AI34701
N/A	N/A	N/A	Eddy	NM	N/A	AI37672
N/A	N/A	N/A	Chaves	NM	N/A	AI34354
N/A	N/A	N/A	Eddy	NM	N/A	AI33067
N/A	N/A	N/A	Eddy	NM	N/A	AI37788
N/A	N/A	N/A	Lea	NM	N/A	AI33938
N/A	N/A	N/A	Lea	NM	N/A	AI33461

West of Mentone to jct of 285&3	31.74055	-103.79185	9/18/2015
From the intersection of 652 and	31.64803	-103.90389	9/18/2015
From Orla, head west onto RM 6	31.80673	-104.17168	9/18/2015
From the junction of Business 120	31.55792	-103.81427	9/18/2015
From Orla go 10.5 miles south to	31.56681	-103.81907	9/18/2015
From Orla, head west onto RM 6	31.80744	-104.12678	9/18/2015
The driving directions to the Bac	31.735144	-104.194619	9/18/2015
From Calumet, OK - Go South on	35.56443	-98.56443	9/18/2015
From Calumet, OK - Go South on	35.56498	-98.1561	9/18/2015
From the intersection of HWY 1	32.269331	-103.623861	9/18/2015
From Watonga OK Car Rote - Fro	35.85635	-98.42865	9/18/2015
From the intersection of HWY 18	32.309167	-103.533611	9/18/2015
From 285 and 652 in Orla, TX go	31.82112	-104.2416	9/18/2015
From Watonga, OK: Go 5 miles W	35.869076	-98.530074	9/18/2015
West of Pecos on business 20 to	31.58646	-103.80938	9/18/2015
From Watonga, OK: Go West on	35.79836	-98.5317	9/18/2015
From intersection of Main St. an	32.39974	-103.49411	9/18/2015
From the intersection of HWY 82	32.886247	-103.59844	9/18/2015
From intersection of N Loop Rd.	32.633022	-103.936472	9/18/2015
From Okarche, OK - Go West on	35.67422	-98.02766	9/18/2015
From Watonga,OK - Go West on	35.82735	-98.54793	9/18/2015
From the intersection of HWY 28	32.149011	-104.247911	9/18/2015
From the Intersection of HWY 28	32.120408	-104.259731	9/18/2015
From intersection of Hwy 285 ar	31.78311	-104.16981	9/18/2015
From intersection 285 & 652 go	31.95221	-104.11587	9/18/2015
From the jct of 285 and 652 go 1	31.89486	-104.12778	9/18/2015
High Way 285 Mile Marker 5, Tu	32.12313	-104.21101	9/18/2015
From the junction of HWY 360 at	32.67381	-103.94467	9/18/2015
From Whites City, head north on	32.20424	-104.32535	9/18/2015
From Whites City, NM, head Eas	32.13251	-104.24295	9/18/2015
Turn West onto Black River Villa	32.13623	-104.24941	9/18/2015
From the Intersection of HWY 28	32.00485	-104.22218	9/18/2015
At the intersection of Old Cavern	32.13681	-104.23047	9/18/2015
From the Intersection of HWY 28	32.145361	-104.256333	9/18/2015
From the Intersection of HWY 28	32.0003	-104.16381	9/18/2015
Go east of Maljamar on Highway	33.03255	-103.84299	9/18/2015
From the intersection of 285 and	32.00059	-104.19721	9/18/2015
Between the 75 & 76 mile marke	32.64354	-103.68697	9/18/2015
Turn West from Malaga on Black	32.15249	-104.25026	9/18/2015
At Black River Village & John D F	32.13809	-104.23925	9/18/2015
From Highway 285 and White Ci	32.00061	-104.20611	9/18/2015
From the intersection of HWY 28	32.121694	-104.265614	9/18/2015
From mile marker 30 of Hwy 31,	33.03855	-103.83438	9/18/2015
From the junction of Black River	32.15409	-104.22211	9/18/2015
From the junction of Co. Rd 235	32.66245	-104.05254	9/18/2015
Go west from Jal N.Mexico on H	32.25301	-103.61342	9/18/2015
From the Junction of State 128 a	32.26939	-103.62188	9/18/2015

8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	4126 - PBNM430-AZUL STATE 13 FEDERAL COM 1H - CVS Cert.pdf
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	4138 - PBNM430-HACKBERRY 26 FED COM 1,2H - CVS Cert.pdf
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	4152 - PBNM430-Marquardt 12-13 Federal Com 11H - CVS Cert.pdf
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	3031 - PBNM430-COTTONBERRY 20 FEDERAL COM 2H, 3H & 4H - CVS Cert.pdf
8/2/2017	N/A
8/2/2017	3093 - PBNM430-ESTILL AD FEDERAL 2 - CVS Cert.pdf
8/2/2017	3107 - PBNM430-FEDERAL 13 COM 4 - CVS Cert.pdf
8/2/2017	3109 - PBNM430-FEDERAL 13 COM 8,9,10H - CVS Cert.pdf
8/2/2017	3120 - PBNM430-FOXX 31 FEDERAL 4H - CVS Cert.pdf
8/2/2017	3124 - PBNM430-GADWALL 18 FED COM 2,3,5H - CVS Cert.pdf
8/2/2017	N/A
8/2/2017	3168 - PBNM430-HORNSBY 35 FED 2,3,4,7,8,10H - CVS Cert.pdf
8/2/2017	3188 - PBNM430-INDEPENDENCE 8 FED COM - CVS Cert.pdf
8/2/2017	3215 - PBNM430-KLEIN 33 FED 1H,5H,7H,8H,10H - CVS Cert.pdf
8/2/2017	N/A
8/2/2017	3302 - PBNM430-MARQUARDT 1 FEDERAL 15H&16H - CVS Cert.pdf
8/2/2017	3308 - PBNM430-MARQUARDT FEDERAL 11,12,18H - CVS Cert.pdf
8/2/2017	N/A
8/2/2017	3421 - PBNM430-PINTAIL 23-26 FEDERAL COM 10H - CVS Cert.pdf
8/2/2017	3512 - PBNM430-SAN JACINTO 4 FED 4H - CVS Cert.pdf
8/2/2017	3516 - PBNM430-SCOTER 6 FED COM 2,3,4,5H - CVS Cert.pdf
8/2/2017	N/A
8/2/2017	N/A
8/2/2017	3639 - PBNM430-TRISTE DRAW 25 FED 1,2,7 - CVS Cert.pdf

No affected facilities controlled by CVS, PE certification of CVS for compliance with §60.5365a(e)(3)(i) through (iv).

No affected facilities controlled by CVS, PE certification of CVS for compliance with §60.5365a(e)(3)(i) through (iv).

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No affected facilities controlled by CVS, PE certification of CVS for compliance with §60.5365a(e)(3)(i) through (iv).

PE certification of CVS for affected storage vessels.

PE certification of CVS for affected storage vessels.

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PE certification of CVS for affected storage vessels.

No affected facilities controlled by CVS, PE certification of CVS for compliance with §60.5365a(e)(3)(i) through (iv).

No affected facilities controlled by CVS, PE certification of CVS for compliance with §60.5365a(e)(3)(i) through (iv).

3674	CIMAREX ENERGY CO	PBNM430-WHITE CITY 31 FEDERAL 2
3675	CIMAREX ENERGY CO	PBNM430-WHITE CITY 31 FEDERAL 3
3679	CIMAREX ENERGY CO	PBNM430-WHITE CITY 8 FEDERAL
3692	CIMAREX ENERGY CO	PBNM430-WITHERSPOON 26-23 STATE COM 1H
3701	CIMAREX ENERGY CO	PBTX430-ANIMAL KINGDOM 44 A 3H
3711	CIMAREX ENERGY CO	PBTX430-ASSAULT 14 FEE 9 SWD
3729	CIMAREX ENERGY CO	PBTX430-BIG SKY 55-16 1H & R/E
3732	CIMAREX ENERGY CO	PBTX430-BIGFOOT HUCKLEBERRY
3733	CIMAREX ENERGY CO	PBTX430-BIGHORN NORTH UNIT 1-31 1&2H
3742	CIMAREX ENERGY CO	PBTX430-BLACKTAIL 1-34 UNIT 1H
3753	CIMAREX ENERGY CO	PBTX430-CABINET STATE 55-2 UNIT 1H
3757	CIMAREX ENERGY CO	PBTX430-CATHEDRAL STATE 57-6 2H
3760	CIMAREX ENERGY CO	PBTX430-CHAMBERLIN COMP STATION
3792	CIMAREX ENERGY CO	PBTX430-DERBY COMP STATION
3815	CIMAREX ENERGY CO	PBTX430-ELECTRIC STATE 57-33 UNIT 1H
3826	CIMAREX ENERGY CO	PBTX430-FLATHEAD 2-15
3828	CIMAREX ENERGY CO	PBTX430-FLYING EBONY 19 STATE A 5H
3837	CIMAREX ENERGY CO	PBTX430-FUNNY CIDE 32 A 2H
3842	CIMAREX ENERGY CO	PBTX430-GATO DEL SOL 34 UNIT
3843	CIMAREX ENERGY CO	PBTX430-GIACOMO 11 UNIT 2H, 3H
3847	CIMAREX ENERGY CO	PBTX430-GREENHORN UNIT 1-35
3848	CIMAREX ENERGY CO	PBTX430-GRINDSTONE 2 FEE 1H & 2H
3853	CIMAREX ENERGY CO	PBTX430-HARDSCRABBLE STATE 57-34 UNIT 1H
3856	CIMAREX ENERGY CO	PBTX430-HIS EMINENCE 27 UNIT 1H
3857	CIMAREX ENERGY CO	PBTX430-HOLLYWOOD COMP STATION
3871	CIMAREX ENERGY CO	PBTX430-JET PILOT 24 FEE 2H,3H,4H
3872	CIMAREX ENERGY CO	PBTX430-JET PILOT 24 UNIT A 5H
3880	CIMAREX ENERGY CO	PBTX430-KHC 33-26 4H
3881	CIMAREX ENERGY CO	PBTX430-KINGMAN 45 STATE UNIT 2H
3891	CIMAREX ENERGY CO	PBTX430-LOGAN COMPR STATION
3894	CIMAREX ENERGY CO	PBTX430-LORD MURPHY 10 STATE 1H&A2H
3895	CIMAREX ENERGY CO	PBTX430-LOUISIANA DOWNS COMP STATION
3906	CIMAREX ENERGY CO	PBTX430-MIAMI BEACH 34-123 1&2H
3909	CIMAREX ENERGY CO	PBTX430-MIDDLEGROUND 16 UNIT 2H, 5H, 6H
3911	CIMAREX ENERGY CO	PBTX430-MINE THAT BIRD & VENETIAN WAY
3913	CIMAREX ENERGY CO	PBTX430-MONARCHOS 13 UNIT
0	WALBRIDGE HOLDINGS	WALBRIDGE HOLDINGS LLC 1H

3001500000, 3001533394
3001500000, 3001534300
3001541609, 3001541610, 3001542160, 3001542161
3002543291
4210932915
4210932895
4238932730, 4238932730
4238935060, 4238935061
4238934333, 4238935170
4238934734
4238934416
4238934876
4238935204
4238933636, 4238933862, 4238935693
4210932899
4210932865
4210932653, 4210932871, 4210932872, 4210932891
4210932882, 4210933088
4238934327, 4238934403, 4238935093
4210932372, 4210932883
4238935206
4210932833
4210932537, 4210932778, 4210932965
4210932864
4247537141
4210932896
4210932609, 4210932952
4247536619, 4247537118
4210932522, 4210932771, 4210933087
4210932820, 4210932830
4210932528, 4210932627, 4210932806, 4210932916

N/A	N/A	N/A	Eddy	NM	N/A	AI37832
N/A	N/A	N/A	Eddy	NM	N/A	AI37840
N/A	N/A	N/A	Eddy	NM	N/A	AI34346
N/A	N/A	N/A	Lea	NM	N/A	AI37300
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Reeves	TX	N/A	
N/A	N/A	N/A	Reeves	TX	N/A	
N/A	N/A	N/A	Reeves	TX	N/A	
N/A	N/A	N/A	Reeves	TX	N/A	
N/A	N/A	N/A	Reeves	TX	N/A	
N/A	N/A	N/A	Reeves	TX	N/A	
N/A	N/A	N/A	Reeves	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Reeves	TX	N/A	
N/A	N/A	N/A	Reeves	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Reeves	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Reeves	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Ward	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Reeves	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Ward	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Culberson	TX	N/A	
N/A	N/A	N/A	Lawrence	KY	N/A	

From Whites City, go one-tenth	32.17219	-104.33478	9/18/2015
From Whites City, NM, head eas	32.17816	-104.33721	9/18/2015
From the junction of Co. Rd. 748	32.13806	-104.21979	9/18/2015
From intersection of Main St. an	32.26354	-103.32568	9/18/2015
From Intersection of Hwy 285 an	31.89172	-104.182664	9/18/2015
In Orla at jct of 285 and 652 go w	31.95846	-104.12711	9/18/2015
1-20 To Pecos TX, Turn On 285, C	31.60595	-103.79148	9/18/2015
From the Intersection of Busines	31.62799	-103.87994	9/18/2015
Jct of 285 and 302 go north on 2	31.74726	-103.79751	9/18/2015
From jct of 285 and 302 go north	31.72945	-103.78449	9/18/2015
From the intersection fo Intersta	31.70656	-103.79783	9/18/2015
FROM HWY 285 & RANCH-TO-M	31.76444	-103.99652	9/18/2015
From Orla, head southeast on U	31.72868	-103.78241	9/18/2015
From Orla, head northwest on U	31.99627	-104.13675	9/18/2015
West of Mentone to jct of 285 &	31.55124	-103.85221	9/18/2015
From Mentone go west on 302 to	31.68246	-103.74571	9/18/2015
From the intersection of Hwy 28	31.95412	-104.20953	9/18/2015
From the intersecon of HWY 28	31.802773	-104.188056	9/18/2015
From the intersection of Hwy 28	31.80291	-104.15309	9/18/2015
From 285 in Orla take 652 west	31.98251	-104.23811	9/18/2015
Jct of 302 and 285 north on 285	31.72893	-103.78163	9/18/2015
From 285 in Orla take 652 west	31.98528	-104.23685	9/18/2015
From jct 285 And 302 West of M	31.55078	-103.83386	9/18/2015
From the intersection of Highwa	31.80425	-104.15235	9/18/2015
From Orla, head northwest on U	31.99541	-104.17512	9/18/2015
From Orla, go west 19 miles on h	31.94022	-104.21511	9/18/2015
From intersection of Hwy 285 an	31.94018	-104.22565	9/18/2015
West of Pyote on I-20 take exit 5	31.448522	-103.242525	9/18/2015
From the intersection of Hwy 28	31.88139	-104.26792	9/18/2015
From Orla, head southeast on U	31.64291	-103.84891	9/18/2015
From Orla, go west on Hwy 652 t	31.84913	-104.25054	9/18/2015
From Orla, head northwest on U	31.95646	-104.11861	9/18/2015
I-20 and exit #66 at pyote get on	31.50001	-103.20423	9/18/2015
From Orla, go west 19 miles to le	31.95025	-104.16639	9/18/2015
From the Intersection of Hwy 28	31.78239	-104.13284	9/18/2015
From the intersections of HWY 2	31.96933	-104.21466	9/18/2015
From Louisa, head south on KY-3	38.0137	-82.6139	9/18/2015

PE certification of CVS for affected storage vessels.

PE certification of CVS for affected storage vessels.

No affected facilities controlled by CVS, PE certification of CVS for compliance with §60.5365a(e)(3)(i) through (iv).

No affected facilities controlled by CVS, PE certification of CVS for compliance with §60.5365a(e)(3)(i) through (iv).

DO NOT REMOVE OR EDIT INFORMATION IN THIS SECTION	
Template Name	60.5420a(b) Annual Report (Spreadsheet Template)
CitationID	60.5420a(b)
Template Version	v1.00
Last Updated Date	

40 CFR Part 60 - Standards of Performance for Crude Oil and Natural Gas Processing Facilities

For each well affected facility, an owner or operator must include the information for each well.

The asterisk (*) next to each field indicates that the corresponding field is required.

Facility Record No. * (Select from dropdown list - may need to scroll up)	United States Well Number* (§60.5420a(b)(1)(ii))
--	--

XML Tag: WellId

e.g.: 12-345-67890-12

1243	3501724292
4129	4210932969
3701	4210932915
1254	3501724761
1253	3501724745
1252	3501724711
1252	3501724720
1253	3501724743
1254	3501724742

s Facilities for which Construction, Modification or Reconstruction Commenced
information specified in paragraphs (b)(2)(i) through (iii) of this section in all and

required.

	§60.5432a Low Pressure Wells
Records of deviations where well completion operations with hydraulic fracturing were not performed in compliance with the requirements specified in § 60.5375a. * (§60.5420a(b)(2)(ii) and §60.5420a(c)(1)(ii))	Please provide the file name that contains the Record of Determination and Supporting Inputs and Calculations * (§60.5420a(b)(2)(iii) and §60.5420a(c)(1)(vii)) Please provide only one file per record.

DeviationDesc	DeterminationFile
e.g.: On October 12, 2016, a separator was not onsite for the first 3 hours of the flowback period.	e.g.: lowpressure.pdf or XYZCompressorStation.pdf
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A

I After September 18, 2015 - 60.5420a(b) Annual Report
ual reports:

All Well Completions		
Well Completion ID * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(i))	Well Location * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))	Date of Onset of Flowback Following Hydraulic Fracturing or Refracturing * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))
WellCompletionId	AffWellLocation	AffOnsetDate
e.g.: Completion ABC	e.g.: 34.12345 latitude, -101.12345 longitude	e.g.: 10/16/16
ADAMSON 1-9H (FKA DONALD 1-9H)	35.69544, -98.26101	10/29/2016
AFFIRMED 23 STATE UNIT 1H	31.819375, -104.240204	3/7/2017
ANIMAL KINGDOM 44 A 3H	31.89293, -104.183913	12/21/2016
ARMACOST 10-33H	35.63893, -98.27225	11/26/2015
ARMACOST 12-33H	35.63894, -98.27327	12/3/2015
ARMACOST 2-33H	35.6388, -98.27554	11/21/2015
ARMACOST 3-33H	35.6388, 98.27544	11/24/2015
ARMACOST 4-33H	35.63894, -98.27327	12/1/2015
ARMACOST 5-33H	35.63893, -98.27214	10/21/2015

Time of Onset of Flowback Following Hydraulic Fracturing or Refracturing * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))	Date of Each Attempt to Direct Flowback to a Separator * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))	Time of Each Attempt to Direct Flowback to a Separator * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))	Date of Each Occurrence of Returning to the Initial Flowback Stage * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))
AffOnsetTime	AffAttemptDate	AffAttemptTime	AffOccurenceDate
e.g.: 10 a.m.	e.g.: 10/16/16	e.g.: 10 a.m.	e.g.: 10/16/16
14:00	10/29/2016	14:00	N/A
7:00	3/8/2017	7:00	N/A
15:00	1/1/2017	15:00	N/A
10:00	11/26/2015	10:00	N/A
22:00	12/3/2015	22:00	N/A
10:00	11/24/2015	18:00	N/A
7:00	11/26/2015	7:00	N/A
11:00	12/11/2015	16:00	N/A
2:00	11/20/2015	15:00	N/A

Well Affected Facilities Required to Comply with §60.5375a(a) and §60.5375a(f)

Time of Each Occurrence of Returning to the Initial Flowback Stage * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))	Date Well Shut In and Flowback Equipment Permanently Disconnected or the Startup of Production * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))	Time Well Shut In and Flowback Equipment Permanently Disconnected or the Startup of Production * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))	Duration of Flowback in Hours * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))
AffOccurrenceTime	AffShutInDate	AffShutInTime	AffFlowbackHrs
e.g.: 10 a.m.	e.g.: 10/16/16	e.g.: 10 a.m.	e.g.: 5
N/A	11/10/2016	16:00	98
N/A	3/15/2017	9:00	135
N/A	1/25/2017	10:00	521
N/A	12/1/2015	10:00	120
N/A	12/11/2015	20:00	141
N/A	11/25/2015	16:00	97
N/A	11/30/2015	18:00	119
N/A	12/12/2015	7:00	214
N/A	12/2/2015	10:00	261

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Duration of Recovery in Hours * (Not Required for Wells Complying with §60.5375a(f)) (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A))	Disposition of Recovery * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)- (B))	Duration of Combustion in Hours * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)- (B))	Duration of Venting in Hours * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)- (B))
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AffRecoveryHrs	AffRecoveryDesc	AffCombustionHrs	AffVentingHrs
e.g.: 5	e.g.: Used as onsite fuel	e.g.: 5	e.g.: 5

0		0	0
0		67	0
0		103	0
0		120	0
0		0	0
0		0	0
0		0	0
0		0	0
0		0	0

Reason for Venting in lieu of Capture or Combustion * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))	Well Location * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iv))
AffVentingReason e.g.: No onsite storage or combustion unit was available at the time of completion.	ExcWellLocation e.g.: 34.12345 latitude, -101.12345 longitude
	31.819375, -104.240204
	31.89293, -104.183913
	35.63893, -98.27225



Specific Exception Claimed * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iv))	Starting Date for the Period the Well Operated Under the Exception * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iv))	Ending Date for the Period the Well Operated Under the Exception * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iv))
ExcExceptionClaimed	ExcPeriodStartDate	ExcPeriodEndDate
e.g.: Technical infeasibility under 60.5375a(a)(3)	e.g.: 10/16/2016	e.g.: 10/18/2016
Technical infeasibility under 60.6375a(a)(3).	3/8/2017	3/15/2017
Technical infeasibility under 60.6375a(a)(3).	1/1/2017	1/25/2017
Technical infeasibility under 60.6375a(a)(3).	11/26/2015	12/1/2015

Exceptions Under §60.5375a(a)(3) - Technically Inf

Why the Well Meets the Claimed Exception *
(§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iv))

ExcExceptionDesc

e.g.: As further described in this report, technical issues prevented the use of the gas for useful purposes.

Technical issues prevented the gas from being used for useful purposes.
Technical issues prevented the gas from being used for useful purposes.
Technical issues prevented the gas from being used for useful purposes.



feasible to Route to the Gas Flow Line or Collection System, Re-inject into a Well, Use as an Onsite F

<div>Name of Nearest Gathering Line * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))</div>	<div>Location of Nearest Gathering Line * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))</div>
--	--

<div>ExcGIName</div> <div>e.g.: ABC Line</div>	<div>ExcGILocation</div> <div>e.g.: 100 miles away at 34.12345 latitude, -101.12345 longitude</div>
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AFFIRMED 23 STATE UNIT 1H - Well Site Sales Connect	31.819375, -104.240204
ANIMAL KINGDOM 44 A 3H - Well Site Sales Connect	31.89293, -104.183913
ARMACOST 10-33H - Well Site Sales Connect	35.63893, -98.27225



uel Source, or Use for Another Useful Purpose Served By a Purchased Fuel or Raw Ma

Technical Considerations Preventing Routing to this Line * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))	Capture, Reinjection, and Reuse Technologies Considered * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))
--	---

ExcGIPreventDesc e.g.: right of use	ExcTechConsidered e.g.: on-site generators
---	--

Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.

terial

Aspects of Gas or Equipment Preventing Use of Recovered Gas as a Fuel Onsite * (\$60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))	Technical Considerations Preventing Use of Recovered Gas for Other Useful Purpose * (\$60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))
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ExcGasAspect

e.g.: gas quality

ExcPreventReuse

e.g. gas quality

No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.

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<p>Additional Reasons for Technical Infeasibility * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))</p>	<p>Well Location* (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A) and (C))</p>	<p>Date of Onset of Flowback Following Hydraulic Fracturing or Refracturing * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A) and (C))</p>
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<p>ExcAddReason</p> <p>e.g. well damage or clean-up</p>	<p>LiqWellLocation</p> <p>e.g.: 34.12345 latitude, -101.12345 longitude</p>	<p>LiqOnsetDate</p> <p>e.g.: 10/16/16</p>
--	--	--

Possible well damage.
Possible well damage.
Possible well damage.

Well Affected Facilities Meeting the Criteria of §60.5375a(a)(1)(iii)(A) - Not Hydraulic Fracturing

Time of Onset of Flowback Following Hydraulic Fracturing or Refracturing * (\$60.5420a(b)(2)(i) and \$60.5420a(c)(1)(iii)(A) and (C))	Date Well Shut In and Flowback Equipment Permanently Disconnected or the Startup of Production * (\$60.5420a(b)(2)(i) and \$60.5420a(c)(1)(iii)(A) and (C))	Time Well Shut In and Flowback Equipment Permanently Disconnected or the Startup of Production * (\$60.5420a(b)(2)(i) and \$60.5420a(c)(1)(iii)(A) and (C))	Duration of Flowback in Hours * (\$60.5420a(b)(2)(i) and \$60.5420a(c)(1)(iii)(A) and (C))
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LiqOnsetTime

LiqShutInDate

LiqShutInTime

LiqFlowbackHrs

e.g.: 10 a.m.

e.g.: 10/16/16

e.g.: 10 a.m.

e.g.: 5

Hydraulically Fractured/Refractured with Liquids or Do Not Generate Condensate, Intermediate Hydrocarbon Liquids,

Duration of Combustion in Hours * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A) and (C))	Duration of Venting in Hours * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A) and (C))	Reason for Venting in lieu of Capture or Combustion * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A) and (C))	Does well still meet the conditions of §60.5375a(1)(iii)(A)? * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(C)(2))
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LiqCombustionHrs	LiqVentingHrs	LiqVentingReason	LiqRegConditionFlag
e.g.: 5	e.g.: 5	e.g: No onsite storage or combustion unit was available at the time of completion.	e.g.: Yes

, or Produced Water (No Liquid Collection System or Separator Onsite)

<p>If applicable Date Well Completion Operation Stopped * ((§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(C)(2))</p>	<p>If applicable: Time Well Completion Operation Stopped * ((§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(C)(2))</p>	<p>If applicable: Date Separator Installed * ((§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(C)(2))</p>	<p>If applicable: Time Separator Installed * ((§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(C)(2))</p>
LiqStopDate	LiqStopTime	LiqSeparatorDate	LiqSeparatorTime
e.g.: 10/16/16	e.g.: 10 a.m.	e.g.: 10/16/16	e.g.: 10 a.m.

	<p>Well Affected Facilities Required to Comply with Both §60.5375a(a)(1) and (3) Using a Digital Photo in lieu of Records Required by §60.5420a(c)(1)(i) through (iv)</p>
<p>Are there liquids collection at the well site? Based on information and belief formed after reasonable inquiry, the statements and information in the document are true, accurate, and complete. *</p> <p>((§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(C)(3))</p>	<p>Please provide the file name that contains the Digital Photograph with Date Taken and Latitude and Longitude Imbedded (or with Visible GPS), Showing Required Equipment</p> <p>(§60.5420a(b)(2)(i) and §60.5420a(c)(1)(v))</p> <p>Please provide only one file per record.</p>
<p>LiqCollectionFlag</p> <p>e.g.: No</p>	<p>WellFile</p> <p>e.g.: completion1.pdf or XYZCompressorStation.pdf</p>

Well Affected Facilities Meeting the Criteria of §60.5375a(g) - <

Well Location* (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(vi)(B))	Please provide the file name that contains the Record of Analysis Performed to Claim Well Meets §60.5375a(g), Including GOR Values for Established Leases and Data from Wells in the Same Basin and Field * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(vi)(A)) Please provide only one file per record.
--	--

GasWellLocation

GasAnalysisFile

e.g.: 34.12345 latitude,
-101.12345 longitude

e.g.: GORcalcs.pdf or
XYZCompressorStation.pdf

300 scf of Gas per Stock Tank Barrel of Oil Produced

Does the well meet the requiriements of
§60.5375a(g)?

Based on information and belief formed after
reasonable inquiry, the statements and information
in the document are true, accurate, and complete. *

((§60.5420a(b)(2)(i) and §60.5420a(c)(1)(vi)(C))

GasRequirementFlag

e.g.: Yes

1254	3501724744
1255	3501724763
1256	3501724937
4126	3002500000
4118	4210932972
1265	3501724917
3729	4238932730
3732	4238935060
3733	4238935170
1278	3501123544
3753	4238934416
1295	3501123724
1309	3501123525
1309	3501123524
2997	3002543468
4121	3501724953
4121	3501724954
1326	3501724882
1326	3501724883
1326	3501724884
4123	3501724955
4123	3501724956
4123	3501724957
4123	3501724958
4123	3501724959
4123	3501724960
3031	3001543455
3031	3001543658
3049	3001500000
1334	3501123536
3815	4238935204
1366	3501724924
3109	3001542665
4131	3501123687
3826	4238935693
3828	4210932899
3120	3001543150
3837	4210932865
3124	3001543488
1379	3501724812
3842	4210932871
3842	4210932872
3842	4210932891
1380	3501724898
3843	4210932882
3847	4238935093
3848	4210932883

[illegible]

ARMACOST 6-33H	35.65217, -98.26547	10/16/2015
ARMACOST 7-33H	35.65217, -98.26537	10/17/2015
AUSTIN BIA 1-27H	35.65342, -98.14801	3/18/2017
AZUL STATE 13 FEDERAL COM 1H	32.31087, -103.53297	4/3/2017
BADEN BADEN 7 STATE UNIT 1H	31.736216, -104.195359	2/18/2017
BAUSTERT 1H-2920X (FKATBD 1H-2920X)	35.39228, -97.97477	1/21/2017
BIG SKY STATE 55-16 1H R/E	31.607186, -103.789414	7/20/2016
BIGFOOT C21-6 UNIT 1H	31.649948, -103.880286	5/13/2016
BIGHORN SOUTH UNIT 1-31 2H	31.74489, -103.80136	12/12/2016
BRADFORD 1-14H	35.76982, -98.24031	1/14/2016
CABINET STATE 55-2 UNIT 1H	31.708262, -103.790581	4/2/2016
CALMUS BIA 1H-2017X	35.75477, -98.39236	4/8/2017
CHABLIS 1-31H (FKA LASHAR 1-31H)	35.72593, -98.30581	10/23/2015
CHABLIS 2-31H (FKA LASHAR 2-31H)	35.72602, -98.30582	10/24/2015
CHIEF 30 STATE 7H	32.55043, -103.49398	3/30/2017
CLYDE 2-34H	35.56447, -98.15277	5/18/2017
CLYDE 3-34H	35.56448, -98.15271	5/10/2017
CONDY 5-28H	35.56508, -98.15525	10/20/2016
CONDY 6-28H	35.56516, -98.15525	9/14/2016
CONDY 7-28H	35.56524, -98.15525	9/18/2016
COPELAND 4-33H	35.56502, -98.15775	7/3/2017
COPELAND 5-33H	35.56496, -98.15775	7/5/2017
COPELAND 6-33H	35.56491, -98.15776	7/6/2017
COPELAND 7-33H	35.56514, -98.15693	7/6/2017
COPELAND 8-33H	35.56509, -98.15693	7/5/2017
COPELAND 9-33H	35.56503, -98.15693	7/4/2017
COTTONBERRY 20 FEDERAL COM 2H	32.12316, -104.21031	1/14/2017
COTTONBERRY 20 FEDERAL COM 4H	32.121831, -104.206053	6/9/2017
CRESCENT HALE 10 FEDERAL 4H	32.67094, -103.93999	4/25/2017
DAKOTA-CAROL 1H-2722X	35.74037, -98.259	12/19/2015
ELECTRIC STATE 57-33 UNIT 1H	31.55333, -103.84549	1/3/2017
EVANS 1H-3526X	35.63887, -98.13104	10/17/2016
FEDERAL 13 COM 10H	32.136956, -104.252903	10/19/2015
FJ 1H-1807X (FKA GRESHAM 1H-1807X)	35.85638, -98.51328	6/18/2017
FLATHEAD 2-15 2H	31.685342, -103.74692	7/30/2017
FLYING EBONY 19 STATE A 5H	31.953763, -104.206736	4/29/2016
FOXX 31 FEDERAL COM 4H	32.00444, -104.22121	1/24/2017
FUNNY CIDE 32 A-2H	31.80277, -104.18806	1/8/2017
GADWALL 18 FEDERAL COM 5H	32.136581, -104.229447	7/15/2016
GARY 1H-3601X	35.38452, -97.99843	12/2/2015
GATO DEL SOL 34 UNIT 2H	31.802654, -104.156476	7/4/2016
GATO DEL SOL 34 UNIT 3H	31.802654, -104.15654	7/7/2016
GATO DEL SOL 34 UNIT 4H	31.802654, -104.156604	7/8/2016
GATZ 1H-3019X	35.39223, -97.97483	12/4/2016
GIACOMO 11 UNIT 2H	31.983995, -104.23178	6/12/2016
GREENHORN NORTH UNIT 1-35 3H	31.72583, -103.78393	7/25/2016
GRINDSTONE 2 FEE 2H	31.984117, -104.232337	6/11/2016

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0:28	3/19/2017	7:00	N/A
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21:00	2/21/2017	7:00	N/A
10:00	1/21/2017	10:00	N/A
13:00	7/21/2016	12:00	N/A
14:00	5/13/2016	14:00	N/A
4:00	12/12/2016	4:00	N/A
14:00	1/14/2016	14:00	N/A
10:00	4/2/2016	10:00	N/A
8:00	4/8/2017	8:00	N/A
11:00	10/23/2015	11:00	N/A
15:00	10/24/2015	15:00	N/A
16:00	3/30/2017	16:00	N/A
22:15	7/2/2017	14:00	N/A
18:00	7/3/2017	17:00	N/A
10:00	10/20/2016	10:00	N/A
14:40	9/14/2016	14:40	N/A
10:25	9/18/2016	10:25	N/A
15:30	7/3/2017	15:30	N/A
3:07	7/5/2017	7:00	N/A
7:50	7/6/2017	7:50	N/A
16:00	7/6/2017	16:00	N/A
20:00	7/5/2017	20:00	N/A
20:00	7/4/2017	20:00	N/A
19:00	2/19/2017	11:00	N/A
15:00	6/12/2017	5:00	N/A
19:00	5/2/2017	11:00	N/A
13:30	12/19/2015	13:30	N/A
17:00	2/3/2017	10:00	N/A
14:15	10/17/2016	14:15	N/A
10:00	10/30/2015	8:00	N/A
8:00	6/18/2017	11:00	N/A
4:00	7/30/2017	15:00	N/A
12:00	5/1/2016	9:00	N/A
4:00	2/5/2017	7:00	N/A
12:00	1/18/2017	15:00	N/A
0:00	7/15/2016	0:00	N/A
9:00	12/2/2015	9:00	N/A
13:00	7/4/2016	13:00	N/A
0:00	7/7/2016	0:00	N/A
18:00	7/8/2016	18:00	N/A
10:25	12/4/2016	10:25	N/A
10:00	6/12/2016	10:00	N/A
13:00	8/10/2016	16:00	N/A
4:00	6/14/2016	0:00	N/A

N/A	11/22/2015	18:00	156
N/A	11/6/2015	13:00	52
N/A	3/19/2017	15:00	24
N/A	4/27/2017	20:00	362
N/A	2/25/2017	6:00	105
N/A	2/12/2017	18:00	105
N/A	7/25/2016	10:00	48
N/A	5/23/2016	15:00	89
N/A	12/24/2016	7:00	199
N/A	1/16/2016	17:00	46
N/A	4/8/2016	12:30	73
N/A	4/10/2017	17:00	39
N/A	10/23/2015	16:00	6
N/A	10/27/2015	18:00	32
N/A	4/7/2017	7:00	167
N/A	7/11/2017	9:00	49
N/A	7/11/2017	16:00	45
N/A	10/25/2016	1:00	33
N/A	10/25/2016	1:00	36
N/A	10/25/2016	1:00	40
N/A	7/12/2017	0:00	38
N/A	7/12/2017	7:00	25
N/A	7/12/2017	7:00	25
N/A	7/11/2017	20:00	26
N/A	7/11/2017	21:00	25
N/A	7/12/2017	20:00	23
N/A	2/20/2017	21:00	246
N/A	6/17/2017	15:00	98
N/A	5/2/2017	11:00	74
N/A	12/31/2015	18:40	112
N/A	2/3/2017	10:00	87
N/A	1/2/2017	16:45	569
N/A	10/31/2015	1:00	226
N/A	6/21/2017	16:00	62
N/A	8/5/2017	7:00	54
N/A	5/3/2016	6:00	77
N/A	2/28/2017	17:30	177
N/A	1/30/2017	21:00	171
N/A	7/18/2016	6:00	39
N/A	12/7/2015	9:00	95
N/A	7/19/2016	14:30	53
N/A	7/19/2016	14:30	81
N/A	7/19/2016	12:45	83
N/A	2/13/2017	8:00	167
N/A	6/18/2016	13:00	73
N/A	8/18/2016	15:00	141
N/A	6/18/2016	6:00	85

0	1	0
0	52	0
0	0	0
0	0	0
0	48	0
0	0	0
0	24	0
0	0	0
0	0	0
0	18	0
0	52	0
0	0	0
0	6	0
27 Recovered gas to sales.	0	0
0	34	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	34	0
0	31	0
1 Recovered gas to sales.	0	0
0	0	0
0	0	0
0	13	0
0	0	0
0	0	0
0	29	0
0	37	0
0	0	0
0	7	0
0	0	0
0	0	0
0	39	0
0	42	0
0	35	0
0	0	0
0	28	0
0	99	0
0	19	0

Technical issues prevented the gas from being used for useful purposes.

Technical issues prevented the gas from being used for useful purposes.

Technical issues prevented the gas from being used for useful purposes.

Technical issues prevented the gas from being used for useful purposes.

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Technical issues prevented the gas from being used for useful purposes.

Technical issues prevented the gas from being used for useful purposes.

Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.

No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.

Possible well damage.
Possible well damage.
Possible well damage.
No REC required for oil wells completed prior to 11/30/2016.
No REC required for oil wells completed prior to 11/30/2016.
Possible well damage.
No REC required for oil wells completed prior to 11/30/2016.
No REC required for oil wells completed prior to 11/30/2016.
No REC required for oil wells completed prior to 11/30/2016.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
No REC required for oil wells completed prior to 11/30/2016.
Possible well damage.
Possible well damage.
Possible well damage.
No REC required for oil wells completed prior to 11/30/2016.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
No REC required for oil wells completed prior to 11/30/2016.
Possible well damage.

3848	4210933089
3143	3001543715
1474	3501724853
1474	3501724855
1474	3501724860
1474	3501724857
4138	3001543856
4138	3001543857
3853	4238935206
1413	3501724663
3856	4210932833
1420	3501123637
3168	3001542170
3168	3001542166
3732	4238935061
1430	3501123599
4149	3501123750
3871	4210932965
3872	4210932864
3880	4247537141
3881	4210932896
3215	3001542180
3215	3001542181
1457	3501724891
1464	3501123529
1469	3501123601
1474	3501724854
1474	3501724856
1474	3501724858
1474	3501724859
3894	4210932952
1485	3501724896
3302	3001542471
4152	3001544073
4142	3501724947
1504	3501123556
3322	3001542172
1508	3501724951
1512	3501724965
3906	4247537118
3909	4210932771
3909	4210933087
1517	3501123662
3913	4210932582
3913	4210932806
2368	3503922108
1520	3501724987

GRINDSTONE 2 FEE 3H	31.985403, -104.237434	9/5/2017
GRYNBERG 11 FEDERAL COM 5H	32.13803, -104.25562	1/24/2017
GUNDY 6-12H	35.69752, -98.21292	9/22/2016
GUNDY 7-12H	35.69752, -98.21279	9/23/2016
GUNDY 8-12H	35.69737, -98.20803	9/21/2016
GUNDY 9-12H	35.69737, -98.20789	9/24/2016
HACKBERRY 26 FED COM 1H	32.636067, -103.937575	7/3/2017
HACKBERRY 26 FED COM 2H	32.633022, -103.936472	7/7/2017
HARDSCRABBLE STATE 57-34 UNIT 1H	31.55333, -103.84537	1/5/2017
HEUPEL 17-13-6 1XH	35.60838, 97.86877	11/8/2015
HIS EMINENCE 27 UNIT 1H	31.804473, -104.151962	11/21/2015
HOLIEWAY 1H-0433X	35.7990819, -98.4807543	3/15/2017
HORNSBY 35 FEDERAL COM 10H	32.00079, -104.15488	7/16/2017
HORNSBY 35 FEDERAL COM 4H	32.00079, -104.16241	7/18/2017
HUCKLEBERRY C21-9 UNIT 1H	31.649893, -103.880286	5/16/2016
HUGHES 1H-1918X	35.7548, -98.41701	7/16/2016
JANICE 1H-2623X	35.82725, -98.54758	6/30/2017
JET PILOT 24 FEE 3H	31.94043, -104.22819	10/31/2016
JET PILOT 24 UNIT A 5H	31.940153, -140.224841	12/5/2015
KHC 33-26 4H	31.448076, -103.242406	2/8/2017
KINGMAN 45 STATE UNIT 2H	31.879919, -104.269814	4/15/2016
KLEIN 33 FEDERAL COM 7H	32.00069, -104.19401	1/17/2017
KLEIN 33 FEDERAL COM 8H	32.00082, -104.19444	1/8/2017
KNIGHT 1H-0904X	35.69719, -98.04928	5/28/2016
LAKE 1H-3427X (FKA LAKE 1-34H)	35.72596, -98.24378	12/21/2015
LEHMAN 1-11H	35.78366, -98.33251	8/19/2016
LEON 6-12H	35.69752, -98.21285	9/22/2016
LEON 7-12H	35.69752, -98.21272	9/6/2016
LEON 8-12H	35.69737, -98.20796	9/22/2016
LEON 9-12H	35.69737, -98.20783	9/25/2016
LORD MURPHY 10 STATE A 2H	31.84907, -104.25828	11/13/2016
LYDIA 1-16H	35.42133, -97.84629	8/11/2016
MARQUARDT 1 FEDERAL 15H	32.165461, -104.249144	10/16/2015
MARQUARDT 12-13 FEDERAL COM 11H	32.15025, -104.25103	6/3/2017
MARY 1H-2326X (FKA POOL 1H-2326X)	35.67427, -98.02799	4/27/2017
MCCRARY 1H-3130X (FKA PRUITT 1-30H)	35.81399, -98.51621	3/18/2016
MEDWICK 32 FEDERAL COM 7H	32.000825, -104.209917	8/1/2017
MEIWES 1-25H	35.40729, -98.09827	2/18/2017
MEYERS 1H-2821X	35.39266, -98.06212	6/7/2017
MIAMI BEACH 34-123 2H	31.49704, -103.20075	1/9/2017
MIDDLEGROUND 16 UNIT 5H	31.95578, -104.1719	6/17/2016
MIDDLEGROUND 16 UNIT 6H	31.955923, -104.168081	7/25/2017
MITCHELL 1-26H	35.82722, -98.44283	2/11/2017
MONARCHOS 13 UNIT 3H	31.969151, -104.228339	7/27/2017
MONARCHOS 13 UNIT 5H	31.96918, -104.223696	6/14/2016
MOSELEY 2-8	35.69862, -99.34323	5/5/2017
MURRAY 1-7H (FKA MURRAY 1H-0706X)	35.61011, -98.09924	7/15/2017

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7:20	9/22/2016	7:20	N/A
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16:00	9/28/2016	19:00	N/A
5:00	9/24/2016	5:00	N/A
3:00	7/3/2017	7:00	N/A
3:15	7/7/2017	7:00	N/A
22:00	3/1/2017	13:00	N/A
10:00	11/8/2015	10:00	N/A
11:00	11/23/2015	19:00	N/A
7:00	3/15/2017	7:00	N/A
21:00	7/16/2017	23:00	N/A
19:00	7/26/2017	18:00	N/A
0:00	5/16/2016	0:00	N/A
17:00	7/18/2016	7:00	N/A
9:00	6/30/2017	9:00	N/A
18:45	10/31/2016	18:45	N/A
13:00	12/18/2015	15:40	N/A
0:00	2/8/2017	13:00	N/A
11:00	4/17/2016	12:00	N/A
22:00	1/24/2017	11:00	N/A
17:00	1/8/2017	17:00	N/A
0:00	5/28/2016	0:00	N/A
12:20	12/21/2015	12:20	N/A
15:00	8/19/2016	15:00	N/A
3:00	9/22/2016	3:00	N/A
2:20	9/6/2016	2:20	N/A
18:00	9/22/2016	18:00	N/A
3:00	9/25/2016	3:00	N/A
19:00	11/13/2016	19:00	N/A
15:00	8/11/2016	15:00	N/A
7:00	10/24/2015	7:00	N/A
23:00	6/3/2017	23:00	N/A
6:00	4/27/2017	6:00	N/A
20:00	3/18/2016	20:00	N/A
22:00	8/20/2017	1:00	N/A
7:00	2/18/2017	7:00	N/A
10:00	6/7/2017	16:00	N/A
18:00	1/9/2017	18:00	N/A
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7:00	7/27/2017	7:00	N/A
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N/A	12/31/2017	11:00	167
N/A	6/18/2016	13:00	88
N/A	1/11/2016	17:30	96
N/A	8/21/2016	16:00	41
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N/A	9/28/2016	21:00	36
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N/A	6/10/2017	19:30	69
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N/A	6/23/2016	16:00	93
N/A	7/28/2017	15:00	67
N/A	2/13/2017	16:30	30
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N/A	5/7/2017	17:00	45
N/A	7/24/2017	11:00	41

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0		0	0
0		58	0
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0		44	0
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	35.69752, -98.21292
	35.69752, -98.21279
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	32.633022, -103.936472
	31.55333, -103.84537
	31.804473, -104.151962
	35.7990819, -98.4807543
	31.649893, -103.880286
	35.7548, -98.41701
	31.940153, -140.224841
	31.448076, -103.242406
	31.879919, -104.269814
	32.00069, -104.19401
	32.00082, -104.19444
	35.78366, -98.33251
	35.69752, -98.21285
	35.69752, -98.21272
	31.84907, -104.25828
	32.165461, -104.249144
	32.15025, -104.25103
	35.81399, -98.51621
	35.40729, -98.09827
	31.49704, -103.20075
	31.95578, -104.1719
	31.955923, -104.168081
	31.96918, -104.223696
	35.69862, -99.34323

Technical infeasibility under 60.6375a(a)(3).	9/7/2017	9/28/2017
Technical infeasibility under 60.6375a(a)(3).	9/22/2016	9/28/2016
Technical infeasibility under 60.6375a(a)(3).	9/23/2016	9/28/2016
Technical infeasibility under 60.6375a(a)(3).	7/3/2017	7/27/2017
Technical infeasibility under 60.6375a(a)(3).	7/7/2017	7/27/2017
Technical infeasibility under 60.6375a(a)(3).	3/1/2017	3/7/2017
Technical infeasibility under 60.6375a(a)(3).	11/23/2015	12/18/2015
Technical infeasibility under 60.6375a(a)(3).	3/15/2017	3/18/2017
No REC required for oil wells completed prior to 11/30/2016.	5/16/2016	5/23/2016
Technical infeasibility under 60.6375a(a)(3).	7/18/2016	8/4/2016
Technical infeasibility under 60.6375a(a)(3).	12/18/2015	12/19/2015
Technical infeasibility under 60.6375a(a)(3).	2/8/2017	2/23/2017
Technical infeasibility under 60.6375a(a)(3).	4/17/2016	4/23/2016
Technical infeasibility under 60.6375a(a)(3).	1/24/2017	1/30/2017
Technical infeasibility under 60.6375a(a)(3).	1/8/2017	12/31/2017
No REC required for oil wells completed prior to 11/30/2016.	8/19/2016	8/21/2016
Technical infeasibility under 60.6375a(a)(3).	9/22/2016	9/28/2016
Technical infeasibility under 60.6375a(a)(3).	9/6/2016	9/28/2016
Technical infeasibility under 60.6375a(a)(3).	11/13/2016	11/22/2016
No REC required for oil wells completed prior to 11/30/2016.	10/24/2015	10/27/2015
Technical infeasibility under 60.6375a(a)(3).	6/3/2017	6/8/2017
Technical infeasibility under 60.6375a(a)(3).	3/18/2016	4/7/2016
Technical infeasibility under 60.6375a(a)(3).	2/18/2017	2/22/2017
Technical infeasibility under 60.6375a(a)(3).	1/9/2017	1/22/2017
Technical infeasibility under 60.6375a(a)(3).	6/17/2016	6/23/2016
Technical infeasibility under 60.6375a(a)(3).	7/26/2017	7/28/2017
No REC required for oil wells completed prior to 11/30/2016.	6/15/2016	6/19/2016
Technical infeasibility under 60.6375a(a)(3).	5/5/2017	5/7/2017

GRINDSTONE 2 FEE 3H - Well Site Sales Connect	31.985403, -104.237434
GUNDY 6-12H - Well Site Sales Connect	35.69752, -98.21292
GUNDY 7-12H - Well Site Sales Connect	35.69752, -98.21279
HACKBERRY 26 FED COM 1H - Well Site Sales Connect	32.636067, -103.937575
HACKBERRY 26 FED COM 2H - Well Site Sales Connect	32.633022, -103.936472
HARDSCRABBLE STATE 57-34 UNIT 1H - Well Site Sales Connect	31.55333, -103.84537
HIS EMINENCE 27 UNIT 1H - Well Site Sales Connect	31.804473, -104.151962
HOLIEWAY 1H-0433X - Well Site Sales Connect	35.7990819, -98.4807543
HUCKLEBERRY C21-9 UNIT 1H - Well Site Sales Connect	31.649893, -103.880286
HUGHES 1H-1918X - Well Site Sales Connect	35.7548, -98.41701
JET PILOT 24 UNIT A 5H - Well Site Sales Connect	31.940153, -140.224841
KHC 33-26 4H - Well Site Sales Connect	31.448076, -103.242406
KINGMAN 45 STATE UNIT 2H - Well Site Sales Connect	31.879919, -104.269814
KLEIN 33 FEDERAL COM 7H - Well Site Sales Connect	32.00069, -104.19401
KLEIN 33 FEDERAL COM 8H - Well Site Sales Connect	32.00082, -104.19444
LEHMAN 1-11H - Well Site Sales Connect	35.78366, -98.33251
LEON 6-12H - Well Site Sales Connect	35.69752, -98.21285
LEON 7-12H - Well Site Sales Connect	35.69752, -98.21272
LORD MURPHY 10 STATE A 2H - Well Site Sales Connect	31.84907, -104.25828
MARQUARDT 1 FEDERAL 15H - Well Site Sales Connect	32.165461, -104.249144
MARQUARDT 12-13 FEDERAL COM 11H - Well Site Sales Connect	32.15025, -104.25103
MCCRARY 1H-3130X (FKA PRUITT 1-30H) - Well Site Sales Connect	35.81399, -98.51621
MEIWES 1-25H - Well Site Sales Connect	35.40729, -98.09827
MIAMI BEACH 34-123 2H - Well Site Sales Connect	31.49704, -103.20075
MIDDLEGROUND 16 UNIT 5H - Well Site Sales Connect	31.95578, -104.1719
MIDDLEGROUND 16 UNIT 6H - Well Site Sales Connect	31.955923, -104.168081
MONARCHOS 13 UNIT 5H - Well Site Sales Connect	31.96918, -104.223696
MOSELEY 2-8 - Well Site Sales Connect	35.69862, -99.34323

Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
No REC required for oil wells completed prior to 11/30/2016.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
No REC required for oil wells completed prior to 11/30/2016.
Possible well damage.
Possible well damage.
Possible well damage.
No REC required for oil wells completed prior to 11/30/2016.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
No REC required for oil wells completed prior to 11/30/2016.
Possible well damage.

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1523	3501724833
1524	3501724852
1524	3501724841
1524	3501724845
1525	3501724842
1525	3501724843
1525	3501724846
1525	3501724847
4132	4238935369
4132	4238935370
4132	4238935371
4132	4238935448
2046	3505124113
1543	3501123583
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3985	4210933041
3985	4210933042
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3997	4210932973
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4004	4238934897
4136	3002543459
1601	3507325290
1605	3507325257
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3633	3002543506
4124	3002542105
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NANCY 2-27H	35.57946, -98.15166	10/14/2015
NANCY 3-27H	35.57947, -98.15125	10/2/2016
NANCY 4-27H	35.57947, -98.15114	10/8/2016
NANCY 5-27H	35.57947, -98.15103	10/14/2016
NANCY 6-27H	35.57966, -98.14125	10/25/2016
NANCY 7-27H	35.57966, -98.14119	10/24/2016
NANCY 8-27H	35.57885, 98.14205	10/3/2016
NANCY 9-27H	35.57966, -98.14106	10/20/2016
PAGODA STATE 57-13 UNIT 1H	31.584656, -103.808963	3/26/2017
PAGODA STATE 57-13 UNIT 2H	31.584656, -103.808899	3/30/2017
PAGODA STATE 57-13 UNIT 3H	31.584656, -103.808899	3/27/2017
PAGODA STATE 57-13 UNIT 4H	31.584656, -103.808835	3/31/2017
PAXTON 1-20H	35.32053, -97.84999	5/13/2017
PETERSON 1H-2821X	35.82752, -98.48069	6/10/2016
PINTAIL 23-26 FEDERAL COM 10H	32.121694, -104.265614	1/31/2017
RIVA RIDGE 10 UNIT 2H	31.863117, -104.151423	7/3/2016
ROYAL 1-21H	35.75487, -98.26689	12/7/2015
SEATTLE SLEW 42 STATE UNIT 1H	31.780789, -104.204311	7/30/2016
SEATTLE SLEW 42 STATE UNIT 2H	31.78139, -104.20983	6/30/2017
SEATTLE SLEW 42 STATE UNIT 3H	31.78139, -104.20977	7/30/2017
SEATTLE SLEW 42 STATE UNIT 4H	31.78139, -104.2097	7/5/2017
SEATTLE SLEW 42 STATE UNIT 5H	31.781552, -104.205932	7/26/2017
SEATTLE SLEW 42 STATE UNIT 6H	31.781552, -104.205868	7/24/2017
SEATTLE SLEW 42 STATE UNIT 7H	31.781551, -104.205803	7/22/2017
SEWELL 1H-1312X	35.85639, -98.429	3/19/2017
SIMS 1H-2017X	35.66496, -98.17897	5/6/2016
SIR BARTON 4 STATE UNIT 1H	31.877422, -104.275405	2/15/2017
SMARTY JONES 42 STATE UNIT 1H	31.780969, -104.204117	11/9/2015
SNOWCREST SOUTH UNIT 1-33 2H	31.73381, -103.79008	11/27/2016
SOURDOUGH C21-9 UNIT 1H	31.649868, -103.903686	12/21/2015
STATE LF 30-4H	32.88624, -103.59484	5/10/2017
STEVE O 1H-3625X (FKA MIXON 1-25H)	35.81324, -98.01033	7/12/2016
STRIKER 1-19H	35.75468, -98.2037	5/20/2016
SUNNYS HALO 40 UNIT 2H	31.783226, -104.165579	7/4/2016
SUNNYS HALO 40 UNIT 3H	31.783225, -104.165515	5/22/2016
SUNNYS HALO 40 UNIT 4H	31.783225, -104.165451	7/12/2016
TED 1H-2314X (FKA POOL 1H-2314X)	35.67427, -98.02792	4/25/2017
THOMPSON 2-7H	35.61017, -98.09923	7/6/2017
TIM TAM 24 A 2H	31.95337, -104.11921	1/1/2017
TIM TAM 24 B 3H	31.95337, -104.11915	12/11/2016
TIM TAM 24 C 4H	31.95352, -104.11301	12/17/2016
TIM TAM 24 D 5H	31.95352, -104.11295	12/26/2016
TIM TAM 24 E 6H	31.95352, -104.11288	1/1/2017
TRES EQUIS STATE 6H	32.25306, -103.59554	3/18/2017
TRISTE DRAW 25 FEDERAL 5H	32.269329, -103.623858	2/26/2017
TRISTE DRAW 25 FEDERAL 7H	32.26949314, -103.623987	1/10/2016

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1:00	10/24/2016	1:00	N/A
21:30	10/3/2016	21:30	N/A
22:00	10/20/2016	22:00	N/A
22:00	3/27/2017	20:00	N/A
12:00	3/31/2017	20:00	N/A
22:00	4/30/2017	11:00	N/A
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23:00	8/6/2016	8:00	N/A
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19:00	7/13/2016	17:00	N/A
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17:00	1/28/2016	14:00	N/A

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0		0	0
0		49	0
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0		0	0
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0		0	0
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0		0	0
0		0	0
0		0	0
0		0	0
0		0	0
5	Recovered gas to sales.	134	0
0		0	0
0		45	0
0		27	0
0		24	0
0		3	0
0		0	0
0		4	0
0		0	0
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Technical infeasibility under 60.6375a(a)(3).	10/26/2016	10/28/2016
Technical infeasibility under 60.6375a(a)(3).	10/14/2015	10/17/2015
Technical infeasibility under 60.6375a(a)(3).	10/2/2016	10/27/2016
Technical infeasibility under 60.6375a(a)(3).	10/14/2016	10/27/2016
Technical infeasibility under 60.6375a(a)(3).	3/27/2017	4/21/2017
Technical infeasibility under 60.6375a(a)(3).	3/31/2017	4/17/2017
Technical infeasibility under 60.6375a(a)(3).	7/3/2016	7/19/2016
Technical infeasibility under 60.6375a(a)(3).	8/6/2016	8/10/2016
Technical infeasibility under 60.6375a(a)(3).	7/28/2017	8/7/2017
Technical infeasibility under 60.6375a(a)(3).	7/30/2017	8/7/2017
Technical infeasibility under 60.6375a(a)(3).	7/21/2017	8/7/2017
Technical infeasibility under 60.6375a(a)(3).	7/24/2017	7/31/2017
Technical infeasibility under 60.6375a(a)(3).	5/6/2016	5/8/2016
Technical infeasibility under 60.6375a(a)(3).	11/12/2015	11/24/2015
No REC required for oil wells completed prior to 11/30/2016.	11/30/2016	12/20/2016
No REC required for oil wells completed prior to 11/30/2016.	12/22/2015	1/5/2016
Technical infeasibility under 60.6375a(a)(3).	5/10/2017	5/27/2017
Technical infeasibility under 60.6375a(a)(3).	7/14/2016	7/22/2016
Technical infeasibility under 60.6375a(a)(3).	7/15/2016	7/22/2016
Technical infeasibility under 60.6375a(a)(3).	7/15/2016	7/22/2016
Technical infeasibility under 60.6375a(a)(3).	12/18/2016	1/9/2017
Technical infeasibility under 60.6375a(a)(3).	12/27/2016	1/8/2017
Technical infeasibility under 60.6375a(a)(3).	1/1/2017	1/7/2017
Technical infeasibility under 60.6375a(a)(3).	3/26/2017	3/29/2017
No REC required for oil wells completed prior to 11/30/2016.	1/28/2016	1/28/2016

Technical issues prevented the gas from being used for useful purposes.
Technical issues prevented the gas from being used for useful purposes.
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Technical issues prevented the gas from being used for useful purposes.
Technical issues prevented the gas from being used for useful purposes.
Technical issues prevented the gas from being used for useful purposes.

NANCY 10-27H - Well Site Sales Connect	35.57966, -98.141
NANCY 2-27H - Well Site Sales Connect	35.57946, -98.15166
NANCY 3-27H - Well Site Sales Connect	35.57947, -98.15125
NANCY 5-27H - Well Site Sales Connect	35.57947, -98.15103
PAGODA STATE 57-13 UNIT 1H - Well Site Sales Connect	31.584656, -103.808963
PAGODA STATE 57-13 UNIT 2H - Well Site Sales Connect	31.584656, -103.808899
RIVA RIDGE 10 UNIT 2H - Well Site Sales Connect	31.863117, -104.151423
SEATTLE SLEW 42 STATE UNIT 1H - Well Site Sales Connect	31.780789, -104.204311
SEATTLE SLEW 42 STATE UNIT 2H - Well Site Sales Connect	31.78139, -104.20983
SEATTLE SLEW 42 STATE UNIT 3H - Well Site Sales Connect	31.78139, -104.20977
SEATTLE SLEW 42 STATE UNIT 4H - Well Site Sales Connect	31.78139, -104.2097
SEATTLE SLEW 42 STATE UNIT 6H - Well Site Sales Connect	31.781552, -104.205868
SIMS 1H-2017X - Well Site Sales Connect	35.66496, -98.17897
SMARTY JONES 42 STATE UNIT 1H - Well Site Sales Connect	31.780969, -104.204117
SNOWCREST SOUTH UNIT 1-33 2H - Well Site Sales Connect	31.73381, -103.79008
SOURDOUGH C21-9 UNIT 1H - Well Site Sales Connect	31.649868, -103.903686
STATE LF 30-4H - Well Site Sales Connect	32.88624, -103.59484
SUNNYS HALO 40 UNIT 2H - Well Site Sales Connect	31.783226, -104.165579
SUNNYS HALO 40 UNIT 3H - Well Site Sales Connect	31.783225, -104.165515
SUNNYS HALO 40 UNIT 4H - Well Site Sales Connect	31.783225, -104.165451
TIM TAM 24 C 4H - Well Site Sales Connect	31.95352, -104.11301
TIM TAM 24 D 5H - Well Site Sales Connect	31.95352, -104.11295
TIM TAM 24 E 6H - Well Site Sales Connect	31.95352, -104.11288
TRES EQUIS STATE 6H - Well Site Sales Connect	32.25306, -103.59554
TRISTE DRAW 25 FEDERAL 7H - Well Site Sales Connect	32.26949314, -103.62398745

Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
No REC required for oil wells completed prior to 11/30/2016.
No REC required for oil wells completed prior to 11/30/2016.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
Possible well damage.
No REC required for oil wells completed prior to 11/30/2016.

4066	4210932917
4066	4210932919
3911	4210932830
0	1612756643
4134	3501123684
4135	3002543554
3679	3001542161
3679	3001541610
4155	3001543156
1652	3501724929
3692	3002543291
4110	4238934669
4110	4238935124
4110	4238935125
4110	4238935126
4110	4238935127
4110	4238935149

	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A
	N/A

VAGRANT 38A-3H	31.894733, -104.127331	8/26/2016
VAGRANT 38B-4H	31.894733, -104.127267	8/29/2016
VENETIAN WAY 38 UNIT 1H	31.78123, -104.13465	9/25/2015
WALBRIDGE HOLDINGS LLC 1H	38.0137, -82.6139	2/19/2017
WATTS 1H-0136X (FKA WAY 1-36H)	35.7984, -98.53206	5/8/2017
WEST GRAMA RIDGE 8-5 FED COM 2H	32.39974, -103.49411	4/9/2017
WHITE CITY 8 FEDERAL 4H	32.138222, -104.210411	10/25/2015
WHITE CITY 8 FEDERAL 5H	32.138217, -104.205986	10/31/2015
WIGEON 23-26 FEDERAL COM 4H	32.12173, -104.25689	9/3/2017
WILLIAMS 1H-3106X	35.39105, -98.97986	12/1/2016
WITHERSPOON 26-23 STATE COM 1H	32.44346, -103.54973	10/18/2016
WOOD STATE 57-26 UNIT B-2H	31.570562, -103.82166	10/15/2016
WOOD STATE 57-26 UNIT C-3H	31.570562, -103.821596	12/14/2016
WOOD STATE 57-26 UNIT D-4H	31.570563, -103.821532	12/26/2016
WOOD STATE 57-26 UNIT E-5H	31.5684, -103.817966	10/15/2016
WOOD STATE 57-26 UNIT F-6H	31.5684, -103.817902	8/24/2016
WOOD STATE 57-26 UNIT G-7H	31.5684, -103.817838	8/11/2016

16:00	8/26/2016	16:00	N/A
19:00	9/13/2016	9:00	N/A
13:15	9/29/2015	19:00	N/A
19:00	2/19/2017	19:00	N/A
10:00	5/8/2017	10:00	N/A
0:00	4/12/2017	8:00	N/A
14:00	11/6/2015	19:00	N/A
18:00	11/6/2015	7:00	N/A
1:00	9/18/2017	20:00	N/A
14:00	12/1/2016	14:00	N/A
7:00	10/27/2016	13:00	N/A
12:00	10/17/2016	19:00	N/A
20:00	12/15/2016	1:45	N/A
13:00	12/26/2016	22:00	N/A
13:00	10/26/2016	2:00	N/A
17:00	10/26/2016	3:00	N/A
2:00	8/15/2016	1:00	N/A

N/A	9/16/2016	13:00	142
N/A	9/16/2016	14:00	134
N/A	10/4/2015	12:35	71
N/A	4/29/2017	10:00	1466
N/A	5/10/2017	19:00	38
N/A	4/21/2017	7:00	254
N/A	11/13/2015	14:00	259
N/A	11/13/2015	7:00	238
N/A	9/28/2017	9:00	67
N/A	12/15/2016	8:00	193
N/A	11/11/2016	9:00	267
N/A	1/10/2017	1:00	464
N/A	1/10/2017	1:00	206
N/A	1/10/2017	12:35	179
N/A	11/6/2016	15:30	134
N/A	11/6/2016	15:00	71
N/A	11/3/2016	11:00	161

0		0	0
0		22	0
0		23	0
0		1315	0
0		0	0
0		0	0
0		162	0
0		0	0
0		5	0
0		0	0
0		72	0
0		102	0
0		181	0
0		168	0
0		67	0
0		63	0
3	Recovered gas to sales.	130	2

	31.894733, -104.127267
	31.78123, -104.13465
	38.0137, -82.6139
	32.138222, -104.210411
	32.138217, -104.205986
	32.12173, -104.25689
	32.44346, -103.54973
	31.570562, -103.82166
	31.570562, -103.821596
	31.570563, -103.821532
	31.5684, -103.817966
	31.5684, -103.817902
Vented due to dump valve failure. Separator needed repair.	31.5684, -103.817838

Technical infeasibility under 60.6375a(a)(3).	9/13/2016	9/16/2016
Technical infeasibility under 60.6375a(a)(3).	9/29/2015	10/4/2015
Technical infeasibility under 60.6375a(a)(3).	2/19/2017	4/29/2017
No REC required for oil wells completed prior to 11/30/2016.	11/6/2015	11/13/2015
No REC required for oil wells completed prior to 11/30/2016.	11/6/2015	11/13/2015
Technical infeasibility under 60.6375a(a)(3).	9/18/2017	9/28/2017
No REC required for oil wells completed prior to 11/30/2016.	10/27/2016	11/11/2016
No REC required for oil wells completed prior to 11/30/2016.	10/17/2016	1/10/2017
Technical infeasibility under 60.6375a(a)(3).	12/15/2016	1/10/2017
Technical infeasibility under 60.6375a(a)(3).	12/26/2016	1/10/2017
No REC required for oil wells completed prior to 11/30/2016.	10/26/2016	11/6/2016
No REC required for oil wells completed prior to 11/30/2016.	10/26/2016	11/6/2016
No REC required for oil wells completed prior to 11/30/2016.	8/15/2016	11/3/2016

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VAGRANT 38B-4H - Well Site Sales Connect	31.894733, -104.127267
VENETIAN WAY 38 UNIT 1H - Well Site Sales Connect	31.78123, -104.13465
WALBRIDGE HOLDINGS LLC 1H - Well Site Sales Connect	38.0137, -82.6139
WHITE CITY 8 FEDERAL 4H - Well Site Sales Connect	32.138222, -104.210411
WHITE CITY 8 FEDERAL 5H - Well Site Sales Connect	32.138217, -104.205986
WIGEON 23-26 FEDERAL COM 4H - Well Site Sales Connect	32.12173, -104.25689
WITHERSPOON 26-23 STATE COM 1H - Well Site Sales Connect	32.44346, -103.54973
WOOD STATE 57-26 UNIT B-2H - Well Site Sales Connect	31.570562, -103.82166
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WOOD STATE 57-26 UNIT E-5H - Well Site Sales Connect	31.5684, -103.817966
WOOD STATE 57-26 UNIT F-6H - Well Site Sales Connect	31.5684, -103.817902
WOOD STATE 57-26 UNIT G-7H - Well Site Sales Connect	31.5684, -103.817838

Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.
Permanent facility/equipment not ready for gas handling.	On-site fired equipment.

No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.
No fired equipment in use at this time or gas quality.	Permanent facility/equipment not ready for gas handling.

Possible well damage.
Possible well damage.
Possible well damage.
No REC required for oil wells completed prior to 11/30/2016.
No REC required for oil wells completed prior to 11/30/2016.
Possible well damage.
No REC required for oil wells completed prior to 11/30/2016.
No REC required for oil wells completed prior to 11/30/2016.
Possible well damage.
Possible well damage.
No REC required for oil wells completed prior to 11/30/2016.
No REC required for oil wells completed prior to 11/30/2016.
No REC required for oil wells completed prior to 11/30/2016.

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CitationID	60.5420a(b)
Template Version	v1.00
Last Updated Date	

40 CFR Part 60 - Standards of Performance for Crude Oil and Natural Gas Facilities

For each centrifugal compressor affected facility, an owner or operator must

The asterisk (*) next to each field indicates that the corresponding field is required.

<div>Facility Record No. *</div> <div>(Select from dropdown list - may need to scroll up)</div>	<div>Compressor ID *</div> <div>(\$60.5420a(b)(1)(ii))</div>
--	--

XML Tag: CompressorId

e.g.: Comp-12b

No Affected Facilities.

SECTION

ities for which Construction, Modification or Reconstruction Commenced After September 18, 2 include the information specified in paragraphs (b)(3)(i) through (iv) of this section in all annual red.

For centrifugal compressors using a wet seal system, was the compressor constructed, modified or reconstructed during the reporting period? * (§60.5420a(b)(3)(i))	Deviations where the centrifugal compressor was not operated in compliance with requirements * (§60.5420a(b)(3)(ii) and §60.5420a(c)(2))
CompressorConstruct	CompressorDeviation
e.g.: modified	e.g.: On October 12, 2016, the pilot flame was not functioning on the combustion unit controlling the compressor.

.015 - 60.5420a(b) Annual Report
reports:

Centrifugal Compressor	
Record of Each Closed Vent System Inspection * (§60.5420a(b)(3)(iii) and §60.5420a(c)(6))	Record of Each Cover Inspection * (§60.5420a(b)(3)(iii) and §60.5420a(c)(7))
VentSystemInspection e.g.: Annual inspection conducted on 12/16/16. No defects observed. No detectable emissions observed.	VentCoverInspection e.g.: Annual inspection conducted on 12/16/16. No defects observed.

Legal Compressors Required to Comply with §60.5380a(a)(2) - Cover and Closed Vent System Requirements

<p>If you are subject to the bypass requirements of §60.5416a(a)(4) and you monitor the bypass with a flow indicator, a record of each time the alarm is sounded. * (§60.5420a(b)(3)(iii) and §60.5420a(c)(8))</p>	<p>If you are subject to the bypass requirements of §60.5416a(a)(4) and you use a secured valve, a record of each monthly inspection. * (§60.5420a(b)(3)(iii) and §60.5420a(c)(8))</p>
--	--

VentAlarmRecord

e.g.: On 4/5/17, the bypass alarm sounded for 2 mintues.

VentMonthInspection

e.g.: Monthly inspection performed 4/15/17. Valve was maintained in the non-diverting position. Vent stream was not diverted through the bypass.

		Centrifugal Compresso
<p>If you are subject to the bypass requirements of §60.5416a(a)(4) and you use a lock-and-key valve, a record of each time the key is checked out. *</p> <p>(§60.5420a(b)(3)(iii) and §60.5420a(c)(8))</p>	<p>Record of No Detectable Emissions Monitoring Conducted According to §60.5416a(b) *</p> <p>(§60.5420a(b)(3)(iii) and §60.5420a(c)(9))</p>	<p>Records of the Schedule for Carbon Replacement * (determined by design analysis)</p> <p>(§60.5420a(b)(3)(iii) and §60.5420a(c)(10))</p>
VentKeyRecord	VentDetectEmission	CarbonReplaceSch
e.g.: The key was not checked out during the annual reporting period.	e.g.: Annual inspection conducted on 12/16/16. The highest reading using the FID was 300 ppmv.	e.g.: Carbon must be replaced every 2 years.

Centrifugal Compressors Subject to Cont		Centrifugal Compressors Subject to Cont
Centrifugal Compressors with Carbon Adsorption		
Records of Each Carbon Replacement * (\$60.5420a(b)(3)(iii) and \$60.5420a(c)(10))	Minimum/Maximum Operating Parameter Value * (\$60.5420a(b)(3)(iii) and \$60.5420a(c)(11))	Please provide the file name that contains the Continuous Parameter Monitoring System Data * (\$60.5420a(b)(3)(iii) and \$60.5420a(c)(11)) Please provide the file name that contains.
CarbonReplaceRecord	CtrlOpParameter	CtrlParameterFile
e.g.: Carbon was not replaced during the annual reporting period.	e.g.: Minimum temperature differential across catalytic oxidizer bed of 20°F.	e.g.: CPMS_Comp-12b.pdf or XYZCompressorStation.pdf

Control Device Requirements of §60.5412a(a)-(c)

<p>Please provide the file name that contains the Calculated Averages of Continuous Parameter Monitoring System Data * (§60.5420a(b)(3)(iii) and §60.5420a(c)(11)) Please provide the file name that contains.</p>	<p>Please provide the file name that contains the Results of All Compliance Calculations * (§60.5420a(b)(3)(iii) and §60.5420a(c)(11)) Please provide the file name that contains.</p>	<p>Please provide the file name that contains the Results of All Inspections * (§60.5420a(b)(3)(iii) and §60.5420a(c)(11)) Please provide the file name that contains.</p>	<p>Make of Purchased Device * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(i))</p>	<p>Model of Purchased Device * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(i))</p>
--	--	--	--	---

CtrlAveragesFile	CtrlComplianceFile	CtrlInspectionFile	WetDeviceMake	WetDeviceModel
e.g.: CPMSAvg_Comp-12b.pdf or XYZCompressorStation.pdf	e.g.: ComplRslts_Comp-12b.pdf or XYZCompressorStation.pdf	e.g.: InspectRslts_Comp-12b.pdf or XYZCompressorStation.pdf	e.g.: Incinerator Guy	e.g.: 400 Combustor

Centrifugal Cc

Serial Number of Purchased Device * (\$60.5420a(b)(3)(iv) and §60.5420a(c)(2)(i))	Date of Purchase (\$60.5420a(b)(3)(iv) and §60.5420a(c)(2)(ii))	Please provide the file name that contains the Copy of Purchase Order (\$60.5420a(b)(3)(iv) and §60.5420a(c)(2)(iii)) Please provide the file name that contains.	Latitude of Centrifugal Compressor (Decimal Degrees to 5 Decimals Using the North American Datum of 1983) * (\$60.5420a(b)(3)(iv) and §60.5420a(c)(2)(iv))
--	--	--	---

WetDeviceId

WetPurchaseDate

WetPurchaseFile

WetComplatitude

e.g.: 123B3D392

e.g.: 12/10/16

e.g.:
purchase_order.pdf or
XYZCompressorStation.
pdf

e.g.: 34.12345

Compressors Using a Wet Seal System Constructed, Modified, or Reconstructed During Re

<p>Longitude of Centrifugal Compressor (Decimal Degrees to 5 Decimals Using the North American Datum of 1983) * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(iv))</p>	<p>Latitude of Control Device (Decimal Degrees to 5 Decimals Using the North American Datum of 1983) * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(iv))</p>	<p>Longitude of Control Device (Decimal Degrees to 5 Decimals Using the North American Datum of 1983) * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(iv))</p>
WetCompLongitude	WetCtrlLatitude	WetCtrlLongitude
e.g.: -101.12345	e.g.: 34.12340	e.g.: -101.12340

Reporting Period with Control Device Tested Under §60.5413a(d)

As an Alternative to Latitude and Longitude, please provide the file name that contains the Digital Photograph of Device either with Imbedded Latituded and Longitude or Visible GPS (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(vii)) Please provide the file name that contains.	Inlet Gas Flow Rate * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(v))	Please provide the file name that contains the Records of Pilot Flame Present at All Times of Operation * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(vi)(A)) Please provide the file name that contains.	Please provide the file name that contains the Records of No Visible Emissions Periods Greater Than 1 Minute During Any 15-Minute Period * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(vi)(B)) Please provide the file name that contains.
---	--	--	---

WetLocationFile	WetFlowRate	WetFlameFile	WetEmissionFile
e.g.: 400_combustor.pdf or XYZCompressorStation.pdf	e.g.: 3000 scfh	e.g.: pilotflame.pdf or XYZCompressorStation.pdf	e.g.: noemissions.pdf or XYZCompressorStation.pdf

<p>Please provide the file name that contains the Records of Maintenance and Repair Log * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(vi)(C)) Please provide the file name that contains.</p>	<p>Please provide the file name that contains the Records of Visible Emissions Test Following Return to Operation From Maintenance/Repair Activity * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(vi)(D)) Please provide the file name that contains.</p>	<p>Please provide the file name that contains the Records of Manufacturer's Written Operating Instructions, Procedures and Maintenance Schedule * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(vi)(E)) Please provide the file name that contains.</p>
--	---	--

WetMaintFile	WetVisibleFile	WetInstructionFile
e.g.: maintainlog.pdf or XYZCompressorStation.pdf	e.g.: emistest.pdf or XYZCompressorStation.pdf	e.g.: manufinsruct.pdf or XYZCompressorStation.pdf

Cell: K11

Comment: Mia, Marcia:

similar requiremnets for storage vessels? It doesn't look like its referenced from the report.

Cell: J12

Comment: Mia, Marcia:

Add for recip comp, pneumatic pumps

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40 CFR Part 60 - Standards of Performance for Crude Oil and Natural Gas Facilities for which Construction, Mo
For each reciprocating compressor affected facility, an owner or operator must include the information specif

The asterisk (*) next to each field indicates that the corresponding field is required.

Facility Record No. * (Select from dropdown list - may need to scroll up)	Compressor ID * (\$60.5420a(b)(1)(ii))	Are emissions from the rod packing unit being routed to a process through a closed vent system under negative pressure? * (\$60.5420a(b)(4)(i))
---	---	---

XML Tag:

CompressorId

RodEmissionsFlag

e.g.: Comp-12b

e.g.: no

2200	12077	No
2930	F51471	No
3003	F49664	No
3760	F42320	No
3792	F50932	No
3792	F48849	No
3831	F20705	No
3857	F51001	No
3864	F20083	No
3891	F51006	No
3891	F51358	No
3891	F52057	No
3891	F53709	No
3895	F43791	No

dification or Reconstruction Commenced After September 18, 2015 - 60.5420a(b) Annual Report
 ized in paragraphs (b)(4)(i) and (ii) of this section in all annual reports:

If emissions are not routed to a process through a closed vent system under negative pressure, what are the cumulative number of hours or months of operation since initial startup or the previous rod packing replacement (whichever is later)? * (§60.5420a(b)(4)(i))	Units of Time Measurement * (§60.5420a(b)(4)(i))	Deviations where the reciprocating compressor was not operated in compliance with requirements* (§60.5420(b)(4)(ii) and §60.5420a(c)(3)(iii))
OpCumTime	OpCumUnit	CompressorDeviation
e.g.: 2	e.g.: months	e.g.: Rod packing replacement exceeded 36 months. Replacement occurred after 37 months.
11	Months	
21	Months	
0	Months	
11	Months	
18	Months	
15	Months	
13	Months	
12	Months	
22	Months	
23	Months	
23	Months	
16	Months	
2	Months	
5	Months	

3895	F44267	No
3895	F56348	No
3895	F41251	No
3895	F44268	No
3895	F27280	No
3949	F50468	No
3949	F50485	No
3949	F49327	No
3949	F35561	No
3949	F39348	No
3949	F46105	No
3964	F52876	No
3964	F52835	No
3964	F52914	No
3964	F52949	No
3964	F29077	No
3964	F25652	No
3975	F52777	No
4101	F51286	No
4101	F46508	No
4101	F50874	No
4115	F53591	No
4115	F53678	No
4115	F53647	No
4115	F53732	No
4115	F54043	No
4115	F54052	No

5	Months	
4	Months	
4	Months	
4	Months	
3	Months	
20	Months	
20	Months	
15	Months	
6	Months	
4	Months	
4	Months	
9	Months	
9	Months	
9	Months	
9	Months	
6	Months	
5	Months	
8	Months	
16	Months	
16	Months	
11	Months	
2	Months	
2	Months	
2	Months	
2	Months	
1	Months	
1	Months	

DO NOT REMOVE OR EDIT INFORMATION IN THIS SECTION

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CitationID 60.5420a(b)
Template Version v. 1.00
Last Updated Date

40 CFR Part 60 - Standards of Performance for Crude Oil and Natural Gas Facilities for which Constructi
For each pneumatic controller affected facility, an owner or operator must include the information spe

The asterisk (*) next to each field indicates that the corresponding field is required.

Facility Record No. * (Select from dropdown list - may need to scroll up)	Pneumatic Controller Identification * (\$60.5420a(b)(1)(ii), §60.5420a(b)(5)(i), and §60.5390a(b)(2) or §60.5390a(c)(2))	Was the pneumatic controller constructed, modified or reconstructed during the reporting period? * (\$60.5420a(b)(5)(i))
---	--	---

XML Tag:

ControllerId

e.g.: Controller 12A

ControllerConstruct

e.g.: modified

No Affected Facilities.

on, Modification or Reconstruction Commenced After September 18, 201!
:cified in paragraphs (b)(5)(i) through (iii) of this section in all annual repo



Month of Installation, Reconstruction, or Modification* (§60.5420a(b)(5)(i) and §60.5390a(b)(2) or §60.5390a(c)(2))	Year of Installation, Reconstruction, or Modification* (§60.5420a(b)(5)(i) and §60.5390a(b)(2) or §60.5390a(c)(2))
--	---

ConstructMonth

e.g.: February

ConstructYear

e.g.: 2017



5 - 60.5420a(b) Annual Report

rts:

Pneumatic Controllers with a Natural Gas Bleed Rate Greater than 6 scfh	
Documentation that Use of a Pneumatic Controller with a Natural Gas Bleed Rate Greater than 6 Standard Cubic Feet per Hour is required * (\$60.5420a(b)(5)(ii))	Reasons Why * (\$60.5420a(b)(5)(ii))
CtrlBleedRateDesc e.g.: Controller has a bleed rate of 8 scfh.	CtrlBleedRateReason e.g.: safety bypass controller requires use of a high-bleed controller

Records of deviations where the pneumatic controller was not operated in compliance with requirements*
 (§60.5420a(b)(5)(iii) and §60.5420a(c)(4)(v))

ControllerDeviation

e.g.: Controller was not tagged with month and year of installation.

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CitationID 60.5420a(b)
Template Version v. 1.00
Last Updated Date

40 CFR Part 60 - Standards of Performance for Crude Oil and Natural Gas Facilities for which Construct
For each storage vessel affected facility, an owner or operator must include the information specified

The asterisk (*) next to each field indicates that the corresponding field is required.

Facility Record No. * (Select from dropdown list - may need to scroll up)	Storage Vessel ID * (§60.5420a(b)(1)(ii) and §60.5420a(b)(6)(i))	Was the storage vessel constructed, modified or reconstructed during the reporting period? * (§60.5420a(b)(6)(i))
---	---	---

XML Tag:

VesselId

VesselConstruct

e.g.: Tank 125

e.g.: modified

2918	37214	Constructed
2918	32317	Constructed
2943	43800	Constructed
2943	43818	Constructed
2998	36092	Constructed
2998	16385	Constructed
3093	43763	Constructed
3093	43820	Constructed
3107	24519	Constructed
3107	12301	Constructed

tion, Modification or Reconstruction Commenced Af
in paragraphs (b)(6)(i) through (vii) of this section in

Latitude of Storage Vessel (Decimal Degrees to 5 Decimals Using the North American Datum of 1983) * (§60.5420a(b)(6)(i))	Longitude of Storage Vessel (Decimal Degrees to 5 Decimals Using the North American Datum of 1983) * (§60.5420a(b)(6)(i))
---	--

VesselLatitude	VesselLongitude
e.g.: 34.12345	e.g.: -101.12345

32.16545	-104.33543
32.16545	-104.33543
32.16261	-104.32766
32.16261	-104.32766
32.10702	-104.27833
32.10702	-104.27833
32.20424	-104.32535
32.20424	-104.32535
32.13251	-104.24295
32.13251	-104.24295

ter September 18, 2015 - 60.5420a(b) Annual Report
all annual reports:

If new affected facility or if returned to service during the reporting period, provide documentation of the VOC emission rate determination according to §60.5365a(e).* (§60.5420a(b)(6)(ii))

VesselVocRateDesc

e.g.: VOC emission rate is 6.5 tpy. See file rate_determination.pdf for more information.

VOC emission rate is 22.2 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC em
VOC emission rate is 22.2 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC em
VOC emission rate is 76.6 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC em
VOC emission rate is 76.6 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC em
VOC emission rate is 116.5 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC er
VOC emission rate is 116.5 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC er
VOC emission rate is 151.8 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC er
VOC emission rate is 151.8 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC er
VOC emission rate is 23 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC emiss
VOC emission rate is 23 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC emiss



Records of deviations where the storage vessel was not operated in compliance with requirements * (§60.5420a(b)(6)(iii) and §60.5420a(c)(5)(iii))	Have you met the requirements specified in §60.5410a(h)(2) and (3)?* (§60.5420a(b)(6)(iv))	Removed from service during the reporting period? * (§60.5420a(b)(6)(v))
--	---	---

VesselDeviation	VesselRequirementFlag	VesselRemoveFlag
e.g.: On October 12, 2016, the pilot flame was not functioning on the combustion unit controlling the storage vessel.	e.g.: Yes	e.g.: Yes

	Yes	No
	Yes	No
	Yes	No
	Yes	No
	Yes	No
	Yes	No
	Yes	No
	Yes	No
	Yes	No
	Yes	No

If removed from service, the date removed from service. * (\$60.5420a(b)(6)(v))	Returned to service during the reporting period? * (\$60.5420a(b)(6)(vi))	If returned to service, the date returned to service. * (\$60.5420a(b)(6)(vi))	Make of Purchased Device * (\$60.5420a(b)(6)(vii) and \$60.5420a(c)(5)(vi)(A))	Model of Purchased Device * (\$60.5420a(b)(6)(vii) and \$60.5420a(c)(5)(vi)(A))
--	--	---	---	--

VesselRemoveDate	VesselReturnFlag	VesselReturnDate	SvMake	SvModel
e.g.: 11/15/16	e.g.: Yes	e.g.: 11/15/16	e.g.: Incinerator Guy	e.g.: 400 Combustor
N/A	No	N/A	N/A	N/A
N/A	No	N/A	N/A	N/A
N/A	No	N/A	N/A	N/A
N/A	No	N/A	N/A	N/A
N/A	No	N/A	N/A	N/A
N/A	No	N/A	N/A	N/A
N/A	No	N/A	N/A	N/A
N/A	No	N/A	N/A	N/A
N/A	No	N/A	N/A	N/A
N/A	No	N/A	N/A	N/A

Storage Vessels Constructed, Modified, Reconstructed or Returned to :

Serial Number of Purchased Device * (\$60.5420a(b)(6)(vii) and \$60.5420a(c)(5)(vi)(A))	Date of Purchase * (\$60.5420a(b)(6)(vii) and \$60.5420a(c)(5)(vi)(B))	Copy of Purchase Order * (\$60.5420a(b)(6)(vii) and \$60.5420a(c)(5)(vi)(C))	Latitude of Control Device (Decimal Degrees to 5 Decimals Using the North American Datum of 1983) * (\$60.5420a(b)(6)(vii) and \$60.5420a(c)(5)(vi)(D))
--	---	---	---

SvSerialId	SvPurchaseDate	SvPurchaseFile	SvLatitude
e.g.: 123B3D392	e.g.: 12/10/16	e.g.: purchase_order.pdf or XYZCompressorStation.pdf	e.g.: 34.12340
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A

<p>Longitude of Control Device (Decimal Degrees to 5 Decimals Using the North American Datum of 1983) * (\$60.5420a(b)(6)(vii) and \$60.5420a(c)(5)(vi)(D))</p>	<p>Inlet Gas Flow Rate * (\$60.5420a(b)(6)(vii) and \$60.5420a(c)(5)(vi)(E))</p>	<p>Please provide the file name that contains the Records of Pilot Flame Present at All Times of Operation * (\$60.5420a(b)(6)(vii) and \$60.5420a(c)(5)(vi)(F)(1)) Please provide only one file per record.</p>
---	--	---

SvLongitude	SvFlowRate	SvFlameFile
e.g.: -101.12340	e.g.: 3000 scfh	e.g.: pilotflame.pdf or XYZCompressorStation.pdf

[illegible]

ice Tested Under § 60.5413a(d)

<p>Please provide the file name that contains the Records of No Visible Emissions Periods Greater Than 1 Minute During Any 15-Minute Period * (§60.5420a(b)(6)(vii) and §60.5420a(c)(5)(vi)(F)(2)) Please provide only one file per record.</p>	<p>Please provide the file name that contains the Records of Maintenance and Repair Log * (§60.5420a(b)(6)(vii) and §60.5420a(c)(5)(vi)(F)(3)) Please provide only one file per record.</p>	<p>Please provide the file name that contains the Records of Visible Emissions Test Following Return to Operation From Maintenance/Repair Activity * (§60.5420a(b)(6)(vii) and §60.5420a(c)(5)(vi)(F)(4)) Please provide only one file per record.</p>
--	--	---

SvEmissionFile	SvMaintFile	SvVisibleFile
e.g.: noemissions.pdf or XYZCompressorStation.pdf	e.g.: maintainlog.pdf or XYZCompressorStation.pdf	e.g.: emistest.pdf or XYZCompressorStation.pdf
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A

Please provide the file name that contains the Records of Manufacturer's Written Operating Instructions, Procedures and Maintenance Schedule

*

(§60.5420a(b)(6)(vii) and §60.5420a(c)(5)(vi)(F)(5))
Please provide only one file per record.

SvInstructionFile

e.g.: manufinsruct.pdf or
XYZCompressorStation.pdf

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

3188	14434	Constructed
3188	16397	Constructed
3188	38149	Constructed
3188	15748	Constructed
3512	25100	Constructed
3512	30968	Constructed
3512	8538	Constructed
3674	43796	Constructed
3674	43790	Constructed
3675	43823	Constructed
3675	43824	Constructed

33.03255	-103.84299
33.03255	-103.84299
33.03255	-103.84299
33.03255	-103.84299
33.03855	-103.83438
33.03855	-103.83438
33.03855	-103.83438
32.17219	-104.33478
32.17219	-104.33478
32.17816	-104.33721
32.17816	-104.33721

VOC emission rate is 14.1 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC em
VOC emission rate is 14.1 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC em
VOC emission rate is 14.1 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC em
VOC emission rate is 14.1 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC em
VOC emission rate is 22.5 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC em
VOC emission rate is 22.5 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC em
VOC emission rate is 22.5 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC em
VOC emission rate is 140.4 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC er
VOC emission rate is 140.4 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC er
VOC emission rate is 69 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC emiss
VOC emission rate is 69 TPY before flare reduction of 95%. After non-enforcable control (flare, 95% reduction) VOC emiss

	Yes	No
	Yes	No
	Yes	No
	Yes	No
	Yes	No
	Yes	No
	Yes	No
	Yes	No
	Yes	No
	Yes	No
	Yes	No
	Yes	No

N/A	No	N/A	N/A	N/A
N/A	No	N/A	N/A	N/A
N/A	No	N/A	N/A	N/A
N/A	No	N/A	N/A	N/A
N/A	No	N/A	N/A	N/A
N/A	No	N/A	N/A	N/A
N/A	No	N/A	N/A	N/A
N/A	No	N/A	N/A	N/A
N/A	No	N/A	N/A	N/A
N/A	No	N/A	N/A	N/A
N/A	No	N/A	N/A	N/A

N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A

N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A

N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A

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tion, Modification or Reconstruction Commenced After September 18, 2015 - 60.5420a(b) Annual Report
issions components at each compressor station within the company-defined area, an owner or operator must

Survey Begin Time * (§60.5420a(b)(7)(ii))	Survey End Time * (§60.5420a(b)(7)(ii))	Name of Surveyor * (§60.5420a(b)(7)(iii))	Ambient Temperature During Survey * (§60.5420a(b)(7)(iv))	Sky Conditions During Survey * (§60.5420a(b)(7)(iv))
SurveyStartTime	SurveyEndTime	SurverorName	AmbientTemp	SkyCondition
e.g.: 10:00 am	e.g.: 1:00 pm	e.g.: John Smith	e.g.: 90°F	e.g.: Sunny, no clouds
10:03:00	11:30:00	Cameron Stephenson	64 °F	Clear
10:03:00	11:30:00	Cameron Stephenson	64 °F	Clear
09:01:00	10:45:00	Cameron Stephenson	63 °F	Clear
09:01:00	10:45:00	Cameron Stephenson	63 °F	Clear
09:01:00	10:45:00	Cameron Stephenson	63 °F	Clear
09:01:00	10:45:00	Cameron Stephenson	63 °F	Clear
09:01:00	10:45:00	Cameron Stephenson	63 °F	Clear
14:20:00	17:06:00	Cameron Stephenson	73 °F	Partly Cloudy
14:20:00	17:06:00	Cameron Stephenson	73 °F	Partly Cloudy
14:20:00	17:06:00	Cameron Stephenson	73 °F	Partly Cloudy
14:20:00	17:06:00	Cameron Stephenson	73 °F	Partly Cloudy
14:20:00	17:06:00	Cameron Stephenson	73 °F	Partly Cloudy
14:20:00	17:06:00	Cameron Stephenson	73 °F	Partly Cloudy
10:19:31	13:29:00	Cameron Stephenson	75 °F	Clear
10:19:31	13:29:00	Cameron Stephenson	75 °F	Clear
10:19:31	13:29:00	Cameron Stephenson	75 °F	Clear

include the records of each monitoring survey including the information specified in paragraphs (b)(7)(i) 1

Maximum Wind Speed During Survey * (\$60.5420a(b)(7)(iv))	Monitoring Instrument Used * (\$60.5420a(b)(7)(v))	Deviations From Monitoring Plan (If none, state none.) * (\$60.5420a(b)(7)(vi))	Type of Component for which Fugitive Emissions Detected * (\$60.5420a(b)(7)(vii))
MaxWindSpeed e.g.: 2 mph	MonitoringInstrument e.g.: Company ABC optical gas imaging camera	PlanDeviation e.g.: None	FugitiveType e.g.: Valve
11 mph	FLIR GFx320	None	Leaking Thief Hatch
11 mph	FLIR GFx320	None	Regulator
13 mph	FLIR GFx320	None	Dump/Motor Valve
13 mph	FLIR GFx320	None	Level Controller
13 mph	FLIR GFx320	None	Regulator
13 mph	FLIR GFx320	None	Safety Box
13 mph	FLIR GFx320	None	Valves
16 mph	FLIR GFx320	None	Dump/Motor Valve
16 mph	FLIR GFx320	None	Leaking Thief Hatch
16 mph	FLIR GFx320	None	Level Controller
16 mph	FLIR GFx320	None	Regulator
16 mph	FLIR GFx320	None	Safety Box
16 mph	FLIR GFx320	None	Temperature Controller
16 mph	FLIR GFx320	None	Valves
7 mph	FLIR GFx320	None	Connectors
7 mph	FLIR GFx320	None	Dump/Motor Valve
7 mph	FLIR GFx320	None	Leaking Thief Hatch

through (xii) of this section in all annual reports:

Number of Each Component Type for which Fugitive Emissions Detected * (\$60.5420a(b)(7)(vii))	Type of Component Not Repaired as Required in §60.5397a(h) * (\$60.5420a(b)(7)(viii))	Number of Each Component Type Not Repaired as Required in §60.5397a(h) * (\$60.5420a(b)(7)(viii))	Type of Difficult-to-Monitor Components Monitored * (\$60.5420a(b)(7)(ix))
FugitiveNum	NotRepairedType	NotRepairedNum	DifficultType
e.g.: 3	e.g.: Valve	e.g.: 1	e.g.: Valve
	3 Leaking Thief Hatch		0 Leaking Thief Hatch
	1 Regulator		0 Regulator
	1 Dump/Motor Valve		0 Dump/Motor Valve
	5 Level Controller		0 Level Controller
	1 Regulator		0 Regulator
	2 Safety Box		0 Safety Box
	1 Valves		0 Valves
	1 Dump/Motor Valve		0 Dump/Motor Valve
	5 Leaking Thief Hatch		0 Leaking Thief Hatch
	4 Level Controller		0 Level Controller
	2 Regulator		0 Regulator
	2 Safety Box		0 Safety Box
	1 Temperature Controller		0 Temperature Controller
	1 Valves		0 Valves
	1 Connectors		0 Connectors
	1 Dump/Motor Valve		0 Dump/Motor Valve
	8 Leaking Thief Hatch		0 Leaking Thief Hatch

Number of Each Difficult-to-Monitor Component Type Monitored * (\$60.5420a(b)(7)(ix))	Type of Unsafe-to-Monitor Component Monitored * (\$60.5420a(b)(7)(ix))	Number of Each Unsafe-to-Monitor Component Type Monitored * (\$60.5420a(b)(7)(ix))	Date of Successful Repair of Fugitive Emissions Component * (\$60.5420a(b)(7)(x))
--	---	---	--

[illegible]

Type of Component Placed on Delay of Repair * (§60.5420a(b)(7)(xi))	Number of Each Component Type Placed on Delay of Repair * (§60.5420a(b)(7)(xi))	Explanation for Delay of Repair * (§60.5420a(b)(7)(xi))
RepairType	RepairNum	RepairExplanation
e.g.: Valve	e.g.: 1	e.g.: Unsafe to repair until next shutdown
Leaking Thief Hatch	0	
Regulator	0	
Dump/Motor Valve	0	
Level Controller	0	
Regulator	0	
Safety Box	0	
Valves	0	
Dump/Motor Valve	0	
Leaking Thief Hatch	0	
Level Controller	0	
Regulator	0	
Safety Box	0	
Temperature Controller	0	
Valves	0	
Connectors	0	
Dump/Motor Valve	0	
Leaking Thief Hatch	0	

Type of Instrument Used to
Resurvey Repaired
Components Not Repaired
During Original Survey *
(\$60.5420a(b)(7)(xii))

ResurveyInstrumentType

e.g.: Company ABC optical
gas imaging camera

FLIR GFx320

FLIR GFx320

FLIR GFx320

FLIR GFx320

FLIR GFx320

FLIR GFx320

FLIR GFx320

FLIR GFx320

FLIR GFx320

FLIR GFx320

FLIR GFx320

FLIR GFx320

FLIR GFx320

FLIR GFx320

FLIR GFx320

FLIR GFx320

FLIR GFx320

OGI

Training and Experience of Surveyor * (§60.5420a(b)(7)(iii))
--

Surveyor Experience

e.g.: Trained thermographer; completed 40-hour course at XYZ Training Center. Has 10 years of experience with OGI surveys.

Training from FLIR rep. and approx. 582 hrs of operating time.

Training from FLIR rep. and approx. 582 hrs of operating time.

Training from FLIR rep. and approx. 582 hrs of operating time.

Training from FLIR rep. and approx. 582 hrs of operating time.

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Training from FLIR rep. and approx. 582 hrs of operating time.

Training from FLIR rep. and approx. 582 hrs of operating time.

SurveyWaivedFlag	SurveyWaivedMonths
e.g.: Yes	e.g.: January; February; and March

1254	CANAOK360-ARMACOST 5,6,10-33H	2017-05-05
1254	CANAOK360-ARMACOST 5,6,10-33H	2017-05-05
1254	CANAOK360-ARMACOST 5,6,10-33H	2017-05-05
1254	CANAOK360-ARMACOST 5,6,10-33H	2017-05-05
1255	CANAOK360-ARMACOST 7&8-33H	2017-05-03
1255	CANAOK360-ARMACOST 7&8-33H	2017-05-03
1255	CANAOK360-ARMACOST 7&8-33H	2017-05-03
1255	CANAOK360-ARMACOST 7&8-33H	2017-05-03
1255	CANAOK360-ARMACOST 7&8-33H	2017-05-03
1255	CANAOK360-ARMACOST 7&8-33H	2017-05-03
1256	CANAOK360-AUSTIN BIA 1-27H	2017-05-18
1256	CANAOK360-AUSTIN BIA 1-27H	2017-05-18
1265	CANAOK360-BAUSTERT 1H-2920X	2017-05-12
1265	CANAOK360-BAUSTERT 1H-2920X	2017-05-12
1278	CANAOK360-BRADFORD 1-14H	2017-03-10
1278	CANAOK360-BRADFORD 1-14H	2017-03-10
1278	CANAOK360-BRADFORD 1-14H	2017-03-10
1278	CANAOK360-BRADFORD 1-14H	2017-03-10
1278	CANAOK360-BRADFORD 1-14H	2017-03-10
1278	CANAOK360-BRADFORD 1-14H	2017-03-10
1278	CANAOK360-BRADFORD 1-14H	2017-03-10
1278	CANAOK360-BRADFORD 1-14H	2017-03-10
1278	CANAOK360-BRADFORD 1-14H	2017-07-13
1278	CANAOK360-BRADFORD 1-14H	2017-07-13
1295	CANAOK360-CALMUS BIA 1H-2017X	2017-05-18
1295	CANAOK360-CALMUS BIA 1H-2017X	2017-05-18
1308	CANAOK360-CARTER 2-24H	2017-03-09
1308	CANAOK360-CARTER 2-24H	2017-03-09
1308	CANAOK360-CARTER 2-24H	2017-03-09
1308	CANAOK360-CARTER 2-24H	2017-03-09
1309	CANAOK360-CHABLIS 1&2-31H	2017-04-11
1309	CANAOK360-CHABLIS 1&2-31H	2017-04-11
1309	CANAOK360-CHABLIS 1&2-31H	2017-04-11
1309	CANAOK360-CHABLIS 1&2-31H	2017-04-11
1309	CANAOK360-CHABLIS 1&2-31H	2017-04-11
4121	CANAOK360-CLYDE 2&3-34H	2017-08-02
4121	CANAOK360-CLYDE 2&3-34H	2017-08-02
4121	CANAOK360-CLYDE 2&3-34H	2017-08-02
4121	CANAOK360-CLYDE 2&3-34H	2017-08-02
4121	CANAOK360-CLYDE 2&3-34H	2017-08-02
1326	CANAOK360-CONDRIY 5,6&7-28H	2017-05-09
1326	CANAOK360-CONDRIY 5,6&7-28H	2017-05-09
4123	CANAOK360-COPELAND 4,5,6,7,8,&9-33H	2017-08-02
4123	CANAOK360-COPELAND 4,5,6,7,8,&9-33H	2017-08-02
4123	CANAOK360-COPELAND 4,5,6,7,8,&9-33H	2017-08-02
4123	CANAOK360-COPELAND 4,5,6,7,8,&9-33H	2017-08-02

10:19:31	13:29:00	Cameron Stephenson	75 °F	Clear
10:19:31	13:29:00	Cameron Stephenson	75 °F	Clear
10:19:31	13:29:00	Cameron Stephenson	75 °F	Clear
10:19:31	13:29:00	Cameron Stephenson	75 °F	Clear
12:30:00	14:22:00	Cameron Stephenson	66 °F	Cloudy
12:30:00	14:22:00	Cameron Stephenson	66 °F	Cloudy
12:30:00	14:22:00	Cameron Stephenson	66 °F	Cloudy
12:30:00	14:22:00	Cameron Stephenson	66 °F	Cloudy
12:30:00	14:22:00	Cameron Stephenson	66 °F	Cloudy
12:30:00	14:22:00	Cameron Stephenson	66 °F	Cloudy
12:30:00	14:22:00	Cameron Stephenson	66 °F	Cloudy
11:52:00	12:43:00	Cameron Stephenson	79 °F	Cloudy
11:52:00	12:43:00	Cameron Stephenson	79 °F	Cloudy
09:30:00	12:10:00	Cameron Stephenson	72 °F	Clear
09:30:00	12:10:00	Cameron Stephenson	72 °F	Clear
11:40:00	13:17:00	Cameron Stephenson	60 °F	Clear
11:40:00	13:17:00	Cameron Stephenson	60 °F	Clear
11:40:00	13:17:00	Cameron Stephenson	60 °F	Clear
11:40:00	13:17:00	Cameron Stephenson	60 °F	Clear
11:40:00	13:17:00	Cameron Stephenson	60 °F	Clear
11:40:00	13:17:00	Cameron Stephenson	60 °F	Clear
11:40:00	13:17:00	Cameron Stephenson	60 °F	Clear
11:40:00	13:17:00	Cameron Stephenson	60 °F	Clear
12:30:00	14:50:00	Cameron Stephenson	95 °F	Clear
12:30:00	14:50:00	Cameron Stephenson	95 °F	Clear
09:50:00	10:57:00	Cameron Stephenson	76 °F	Partly Cloudy
09:50:00	10:57:00	Cameron Stephenson	76 °F	Partly Cloudy
08:25:00	09:30:00	Cameron Stephenson	68 °F	Clear
08:25:00	09:30:00	Cameron Stephenson	68 °F	Clear
08:25:00	09:30:00	Cameron Stephenson	68 °F	Clear
08:25:00	09:30:00	Cameron Stephenson	68 °F	Clear
09:05:00	11:46:00	Cameron Stephenson	57 °F	Partly Cloudy
09:05:00	11:46:00	Cameron Stephenson	57 °F	Partly Cloudy
09:05:00	11:46:00	Cameron Stephenson	57 °F	Partly Cloudy
09:05:00	11:46:00	Cameron Stephenson	57 °F	Partly Cloudy
09:05:00	11:46:00	Cameron Stephenson	57 °F	Partly Cloudy
08:12:00	10:17:00	Cameron Stephenson	80 °F	Clear
08:12:00	10:17:00	Cameron Stephenson	80 °F	Clear
08:12:00	10:17:00	Cameron Stephenson	80 °F	Clear
08:12:00	10:17:00	Cameron Stephenson	80 °F	Clear
08:12:00	10:17:00	Cameron Stephenson	80 °F	Clear
08:23:06	11:45:00	Cameron Stephenson	68 °F	Partly Cloudy
08:23:06	11:45:00	Cameron Stephenson	68 °F	Partly Cloudy
10:28:00	13:15:00	Cameron Stephenson	85 °F	Partly Cloudy
10:28:00	13:15:00	Cameron Stephenson	85 °F	Partly Cloudy
10:28:00	13:15:00	Cameron Stephenson	85 °F	Partly Cloudy
10:28:00	13:15:00	Cameron Stephenson	85 °F	Partly Cloudy

7 mph	FLIR GFx320	None	Level Controller
7 mph	FLIR GFx320	None	Regulator
7 mph	FLIR GFx320	None	Safety Box
7 mph	FLIR GFx320	None	Valves
17 mph	FLIR GFx320	None	Dump/Motor Valve
17 mph	FLIR GFx320	None	Leaking Thief Hatch
17 mph	FLIR GFx320	None	Level Controller
17 mph	FLIR GFx320	None	Regulator
17 mph	FLIR GFx320	None	Safety Box
17 mph	FLIR GFx320	None	Temperature Controller
17 mph	FLIR GFx320	None	Valves
20 mph	FLIR GFx320	None	Connectors
20 mph	FLIR GFx320	None	Leaking Thief Hatch
15 mph	FLIR GFx320	None	Leaking Thief Hatch
15 mph	FLIR GFx320	None	Sight Glass
13 mph	FLIR GFx320	None	Dump/Motor Valve
13 mph	FLIR GFx320	None	End-of-Line Valve
13 mph	FLIR GFx320	None	Leaking Thief Hatch
13 mph	FLIR GFx320	None	Level Controller
13 mph	FLIR GFx320	None	Other
13 mph	FLIR GFx320	None	Regulator
13 mph	FLIR GFx320	None	Safety Box
13 mph	FLIR GFx320	None	Valves
9 mph	FLIR GFx320	None	Connectors
9 mph	FLIR GFx320	None	Valves
21 mph	FLIR GFx320	None	Leaking Thief Hatch
21 mph	FLIR GFx320	None	Level Controller
11 mph	FLIR GFx320	None	Connectors
11 mph	FLIR GFx320	None	Leaking Thief Hatch
11 mph	FLIR GFx320	None	Level Controller
11 mph	FLIR GFx320	None	Safety Box
7 mph	FLIR GFx320	None	Back Pressure Valve
7 mph	FLIR GFx320	None	Gauge/Gauge Line
7 mph	FLIR GFx320	None	Leaking Thief Hatch
7 mph	FLIR GFx320	None	Level Controller
7 mph	FLIR GFx320	None	Safety Box
5 mph	FLIR GFx320	None	Connectors
5 mph	FLIR GFx320	None	Leaking Thief Hatch
5 mph	FLIR GFx320	None	Level Controller
5 mph	FLIR GFx320	None	Regulator
5 mph	FLIR GFx320	None	Temperature Controller
6 mph	FLIR GFx320	None	Leaking Thief Hatch
6 mph	FLIR GFx320	None	Safety Box
2 mph	FLIR GFx320	None	End-of-Line Valve
2 mph	FLIR GFx320	None	Leaking Thief Hatch
2 mph	FLIR GFx320	None	Level Controller
2 mph	FLIR GFx320	None	Temperature Controller

4	Level Controller	0	Level Controller
1	Regulator	0	Regulator
3	Safety Box	0	Safety Box
1	Valves	0	Valves
1	Dump/Motor Valve	0	Dump/Motor Valve
6	Leaking Thief Hatch	0	Leaking Thief Hatch
3	Level Controller	0	Level Controller
3	Regulator	0	Regulator
2	Safety Box	0	Safety Box
2	Temperature Controller	0	Temperature Controller
1	Valves	0	Valves
1	Connectors	0	Connectors
2	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Sight Glass	0	Sight Glass
1	Dump/Motor Valve	0	Dump/Motor Valve
1	End-of-Line Valve	0	End-of-Line Valve
1	Leaking Thief Hatch	0	Leaking Thief Hatch
4	Level Controller	0	Level Controller
1	Other	0	Other
2	Regulator	0	Regulator
1	Safety Box	0	Safety Box
1	Valves	0	Valves
1	Connectors	0	Connectors
1	Valves	0	Valves
3	Leaking Thief Hatch	0	Leaking Thief Hatch
2	Level Controller	0	Level Controller
1	Connectors	0	Connectors
1	Leaking Thief Hatch	0	Leaking Thief Hatch
2	Level Controller	0	Level Controller
1	Safety Box	0	Safety Box
1	Back Pressure Valve	0	Back Pressure Valve
1	Gauge/Gauge Line	0	Gauge/Gauge Line
1	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Level Controller	0	Level Controller
2	Safety Box	0	Safety Box
1	Connectors	0	Connectors
1	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Level Controller	0	Level Controller
2	Regulator	0	Regulator
2	Temperature Controller	0	Temperature Controller
1	Leaking Thief Hatch	0	Leaking Thief Hatch
2	Safety Box	0	Safety Box
1	End-of-Line Valve	0	End-of-Line Valve
9	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Level Controller	0	Level Controller
1	Temperature Controller	0	Temperature Controller

0	Level Controller	0	05/26/2017
0	Regulator	0	05/26/2017
0	Safety Box	0	05/31/2017
0	Valves	0	05/26/2017
0	Dump/Motor Valve	0	05/17/2017
0	Leaking Thief Hatch	0	05/17/2017
0	Level Controller	0	05/17/2017
0	Regulator	0	05/17/2017
0	Safety Box	0	05/17/2017
0	Temperature Controller	0	05/17/2017
0	Valves	0	05/17/2017
0	Connectors	0	06/06/2017
0	Leaking Thief Hatch	0	06/07/2017
0	Leaking Thief Hatch	0	05/31/2017
0	Sight Glass	0	05/31/2017
0	Dump/Motor Valve	0	03/21/2017
0	End-of-Line Valve	0	03/23/2017
0	Leaking Thief Hatch	0	03/23/2017
0	Level Controller	0	03/28/2017
0	Other	0	03/28/2017
0	Regulator	0	03/23/2017
0	Safety Box	0	03/28/2017
0	Valves	0	03/28/2017
0	Connectors	0	07/14/2017
0	Valves	0	07/14/2017
0	Leaking Thief Hatch	0	06/07/2017
0	Level Controller	0	06/07/2017
0	Connectors	0	03/23/2017
0	Leaking Thief Hatch	0	03/23/2017
0	Level Controller	0	03/23/2017
0	Safety Box	0	03/30/2017
0	Back Pressure Valve	0	04/17/2017
0	Gauge/Gauge Line	0	04/17/2017
0	Leaking Thief Hatch	0	04/17/2017
0	Level Controller	0	04/17/2017
0	Safety Box	0	04/17/2017
0	Connectors	0	08/14/2017
0	Leaking Thief Hatch	0	08/14/2017
0	Level Controller	0	08/03/2017
0	Regulator	0	08/03/2017
0	Temperature Controller	0	08/14/2017
0	Leaking Thief Hatch	0	06/05/2017
0	Safety Box	0	06/05/2017
0	End-of-Line Valve	0	08/14/2017
0	Leaking Thief Hatch	0	08/14/2017
0	Level Controller	0	08/14/2017
0	Temperature Controller	0	08/14/2017

Level Controller	0
Regulator	0
Safety Box	0
Valves	0
Dump/Motor Valve	0
Leaking Thief Hatch	0
Level Controller	0
Regulator	0
Safety Box	0
Temperature Controller	0
Valves	0
Connectors	0
Leaking Thief Hatch	0
Leaking Thief Hatch	0
Sight Glass	0
Dump/Motor Valve	0
End-of-Line Valve	0
Leaking Thief Hatch	0
Level Controller	0
Other	0
Regulator	0
Safety Box	0
Valves	0
Connectors	0
Valves	0
Leaking Thief Hatch	0
Level Controller	0
Connectors	0
Leaking Thief Hatch	0
Level Controller	0
Safety Box	0
Back Pressure Valve	0
Gauge/Gauge Line	0
Leaking Thief Hatch	0
Level Controller	0
Safety Box	0
Connectors	0
Leaking Thief Hatch	0
Level Controller	0
Regulator	0
Temperature Controller	0
Leaking Thief Hatch	0
Safety Box	0
End-of-Line Valve	0
Leaking Thief Hatch	0
Level Controller	0
Temperature Controller	0

1334	CANAOK360-DAKOTA-CAROL 1H-2722X	2017-03-08
1334	CANAOK360-DAKOTA-CAROL 1H-2722X	2017-03-08
1334	CANAOK360-DAKOTA-CAROL 1H-2722X	2017-03-08
1334	CANAOK360-DAKOTA-CAROL 1H-2722X	2017-07-13
1366	CANAOK360-EVANS 1H-3526X	2017-04-12
4131	CANAOK360-FJ 1H-1807X	2017-07-17
4131	CANAOK360-FJ 1H-1807X	2017-07-17
1379	CANAOK360-GARY 1H-3601X	2017-05-15
1380	CANAOK360-GATZ 1H-3019X	2017-05-12
1380	CANAOK360-GATZ 1H-3019X	2017-05-12
1380	CANAOK360-GATZ 1H-3019X	2017-05-12
1380	CANAOK360-GATZ 1H-3019X	2017-05-12
1413	CANAOK360-HEUPEL 17-13-6 1XH	2017-03-09
1420	CANAOK360-HOLIEWAY 1H-0433X	2017-05-17
1420	CANAOK360-HOLIEWAY 1H-0433X	2017-05-17
1420	CANAOK360-HOLIEWAY 1H-0433X	2017-05-17
1430	CANAOK360-HUGHES 1H-1918X	2017-04-06
1430	CANAOK360-HUGHES 1H-1918X	2017-04-06
1430	CANAOK360-HUGHES 1H-1918X	2017-04-06
1457	CANAOK360-KNIGHT 1H-0904X	2017-03-09
1457	CANAOK360-KNIGHT 1H-0904X	2017-03-09
1457	CANAOK360-KNIGHT 1H-0904X	2017-03-09
1457	CANAOK360-KNIGHT 1H-0904X	2017-03-09
1457	CANAOK360-KNIGHT 1H-0904X	2017-03-09
1457	CANAOK360-KNIGHT 1H-0904X	2017-03-09
1457	CANAOK360-KNIGHT 1H-0904X	2017-03-09
1457	CANAOK360-KNIGHT 1H-0904X	2017-07-12
1464	CANAOK360-LAKE 1H-3427X	2017-03-08
1464	CANAOK360-LAKE 1H-3427X	2017-07-18
1464	CANAOK360-LAKE 1H-3427X	2017-07-18
1464	CANAOK360-LAKE 1H-3427X	2017-07-18
1469	CANAOK360-LEHMAN 1-11H	2017-04-10
1469	CANAOK360-LEHMAN 1-11H	2017-04-10
1474	CANAOK360-LEON GUNDY 12H 6-9	2017-03-15
1474	CANAOK360-LEON GUNDY 12H 6-9	2017-03-15
1474	CANAOK360-LEON GUNDY 12H 6-9	2017-03-15
1474	CANAOK360-LEON GUNDY 12H 6-9	2017-03-15
1474	CANAOK360-LEON GUNDY 12H 6-9	2017-03-15
1474	CANAOK360-LEON GUNDY 12H 6-9	2017-03-15
1474	CANAOK360-LEON GUNDY 12H 6-9	2017-03-15
1474	CANAOK360-LEON GUNDY 12H 6-9	2017-03-15
1474	CANAOK360-LEON GUNDY 12H 6-9	2017-03-15
1474	CANAOK360-LEON GUNDY 12H 6-9	2017-03-15
1474	CANAOK360-LEON GUNDY 12H 6-9	2017-07-24
1474	CANAOK360-LEON GUNDY 12H 6-9	2017-07-24
1474	CANAOK360-LEON GUNDY 12H 6-9	2017-07-24
1474	CANAOK360-LEON GUNDY 12H 6-9	2017-07-24

11:30:00	12:00:00	Cameron Stephenson	74 °F	Partly Cloudy
11:30:00	12:00:00	Cameron Stephenson	74 °F	Partly Cloudy
11:30:00	12:00:00	Cameron Stephenson	74 °F	Partly Cloudy
15:06:00	16:32:00	Cameron Stephenson	96 °F	Partly Cloudy
10:35:00	11:35:00	Cameron Stephenson	69 °F	Cloudy
08:06:00	10:38:00	Cameron Stephenson	83 °F	Clear
08:06:00	10:38:00	Cameron Stephenson	83 °F	Clear
09:36:59	10:29:00	Cameron Stephenson	77 °F	Clear
10:26:20	12:05:00	Cameron Stephenson	72 °F	Clear
10:26:20	12:05:00	Cameron Stephenson	72 °F	Clear
10:26:20	12:05:00	Cameron Stephenson	72 °F	Clear
10:26:20	12:05:00	Cameron Stephenson	72 °F	Clear
11:13:00	11:55:00	Cameron Stephenson	79 °F	Clear
15:31:00	16:43:00	Cameron Stephenson	86 °F	Clear
15:31:00	16:43:00	Cameron Stephenson	86 °F	Clear
15:31:00	16:43:00	Cameron Stephenson	86 °F	Clear
10:45:43	11:18:00	Cameron Stephenson	64 °F	Clear
10:45:43	11:18:00	Cameron Stephenson	64 °F	Clear
10:45:43	11:18:00	Cameron Stephenson	64 °F	Clear
13:40:00	15:30:00	Cameron Stephenson	86 °F	Partly Cloudy
13:40:00	15:30:00	Cameron Stephenson	86 °F	Partly Cloudy
13:40:00	15:30:00	Cameron Stephenson	86 °F	Partly Cloudy
13:40:00	15:30:00	Cameron Stephenson	86 °F	Partly Cloudy
13:40:00	15:30:00	Cameron Stephenson	86 °F	Partly Cloudy
13:40:00	15:30:00	Cameron Stephenson	86 °F	Partly Cloudy
11:03:00	11:53:00	Cameron Stephenson	98 °F	Clear
14:00:00	15:00:00	Cameron Stephenson	79 °F	Partly Cloudy
12:06:00	13:43:00	Cameron Stephenson	97 °F	Clear
12:06:00	13:43:00	Cameron Stephenson	97 °F	Clear
12:06:00	13:43:00	Cameron Stephenson	97 °F	Clear
12:56:06	13:34:00	Cameron Stephenson	74 °F	Partly Cloudy
12:56:06	13:34:00	Cameron Stephenson	74 °F	Partly Cloudy
09:12:00	19:53:00	Cameron Stephenson	72 °F	Clear
09:12:00	19:53:00	Cameron Stephenson	72 °F	Clear
09:12:00	19:53:00	Cameron Stephenson	72 °F	Clear
09:12:00	19:53:00	Cameron Stephenson	72 °F	Clear
09:12:00	19:53:00	Cameron Stephenson	72 °F	Clear
09:12:00	19:53:00	Cameron Stephenson	72 °F	Clear
09:12:00	19:53:00	Cameron Stephenson	72 °F	Clear
09:12:00	19:53:00	Cameron Stephenson	72 °F	Clear
09:12:00	19:53:00	Cameron Stephenson	72 °F	Clear
09:12:00	19:53:00	Cameron Stephenson	72 °F	Clear
08:13:00	15:47:00	Cameron Stephenson	90 °F	Clear
08:13:00	15:47:00	Cameron Stephenson	90 °F	Clear
08:13:00	15:47:00	Cameron Stephenson	90 °F	Clear
08:13:00	15:47:00	Cameron Stephenson	90 °F	Clear

16 mph	FLIR GFx320	None	Dump/Motor Valve
16 mph	FLIR GFx320	None	Leaking Thief Hatch
16 mph	FLIR GFx320	None	Valves
13 mph	FLIR GFx320	None	Leaking Thief Hatch
3 mph	FLIR GFx320	None	Level Controller
12 mph	FLIR GFx320	None	Level Controller
12 mph	FLIR GFx320	None	Valves
19 mph	FLIR GFx320	None	Leaking Thief Hatch
15 mph	FLIR GFx320	None	Dump/Motor Valve
15 mph	FLIR GFx320	None	Level Controller
15 mph	FLIR GFx320	None	Open-Ended Lines
15 mph	FLIR GFx320	None	Regulator
14 mph	FLIR GFx320	None	Leaking Thief Hatch
14 mph	FLIR GFx320	None	Level Controller
14 mph	FLIR GFx320	None	Open-Ended Lines
14 mph	FLIR GFx320	None	Pressure Relief Valve
3 mph	FLIR GFx320	None	Leaking Thief Hatch
3 mph	FLIR GFx320	None	Safety Box
3 mph	FLIR GFx320	None	Valves
19 mph	FLIR GFx320	None	Connectors
19 mph	FLIR GFx320	None	Flanges
19 mph	FLIR GFx320	None	Flare
19 mph	FLIR GFx320	None	Leaking Thief Hatch
19 mph	FLIR GFx320	None	Level Controller
19 mph	FLIR GFx320	None	Regulator
19 mph	FLIR GFx320	None	Safety Box
16 mph	FLIR GFx320	None	End-of-Line Valve
15 mph	FLIR GFx320	None	Safety Box
8 mph	FLIR GFx320	None	Flare
8 mph	FLIR GFx320	None	Leaking Thief Hatch
8 mph	FLIR GFx320	None	Temperature Controller
17 mph	FLIR GFx320	None	Level Controller
17 mph	FLIR GFx320	None	Safety Box
8 mph	FLIR GFx320	None	Back Pressure Valve
8 mph	FLIR GFx320	None	Connectors
8 mph	FLIR GFx320	None	Dump/Motor Valve
8 mph	FLIR GFx320	None	End-of-Line Valve
8 mph	FLIR GFx320	None	Leaking Thief Hatch
8 mph	FLIR GFx320	None	Level Controller
8 mph	FLIR GFx320	None	Open-Ended Lines
8 mph	FLIR GFx320	None	Safety Box
8 mph	FLIR GFx320	None	Safety Box
8 mph	FLIR GFx320	None	Temperature Controller
6 mph	FLIR GFx320	None	Connectors
6 mph	FLIR GFx320	None	Drip Pot
6 mph	FLIR GFx320	None	Dump/Motor Valve
6 mph	FLIR GFx320	None	End-of-Line Valve

1	Dump/Motor Valve	0	Dump/Motor Valve
1	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Valves	0	Valves
1	Leaking Thief Hatch	0	Leaking Thief Hatch
2	Level Controller	0	Level Controller
4	Level Controller	0	Level Controller
3	Valves	0	Valves
2	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Dump/Motor Valve	0	Dump/Motor Valve
3	Level Controller	0	Level Controller
1	Open-Ended Lines	0	Open-Ended Lines
1	Regulator	0	Regulator
3	Leaking Thief Hatch	0	Leaking Thief Hatch
3	Level Controller	0	Level Controller
1	Open-Ended Lines	0	Open-Ended Lines
1	Pressure Relief Valve	0	Pressure Relief Valve
3	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Safety Box	0	Safety Box
1	Valves	0	Valves
1	Connectors	0	Connectors
1	Flanges	0	Flanges
1	Flare	0	Flare
1	Leaking Thief Hatch	0	Leaking Thief Hatch
3	Level Controller	0	Level Controller
2	Regulator	0	Regulator
1	Safety Box	0	Safety Box
1	End-of-Line Valve	0	End-of-Line Valve
1	Safety Box	0	Safety Box
1	Flare	0	Flare
4	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Temperature Controller	0	Temperature Controller
1	Level Controller	0	Level Controller
1	Safety Box	0	Safety Box
1	Back Pressure Valve	0	Back Pressure Valve
2	Connectors	0	Connectors
3	Dump/Motor Valve	0	Dump/Motor Valve
1	End-of-Line Valve	0	End-of-Line Valve
5	Leaking Thief Hatch	0	Leaking Thief Hatch
5	Level Controller	0	Level Controller
1	Open-Ended Lines	0	Open-Ended Lines
1	Safety Box	0	Safety Box
7	Safety Box	0	Safety Box
2	Temperature Controller	0	Temperature Controller
1	Connectors	0	Connectors
1	Drip Pot	0	Drip Pot
1	Dump/Motor Valve	0	Dump/Motor Valve
1	End-of-Line Valve	0	End-of-Line Valve

0	Dump/Motor Valve	0	03/21/2017
0	Leaking Thief Hatch	0	03/21/2017
0	Valves	0	03/27/2017
0	Leaking Thief Hatch	0	07/25/2017
0	Level Controller	0	04/25/2017
0	Level Controller	0	07/18/2017
0	Valves	0	07/18/2017
0	Leaking Thief Hatch	0	06/05/2017
0	Dump/Motor Valve	0	05/31/2017
0	Level Controller	0	05/31/2017
0	Open-Ended Lines	0	05/31/2017
0	Regulator	0	05/31/2017
0	Leaking Thief Hatch	0	03/20/2017
0	Level Controller	0	06/07/2017
0	Open-Ended Lines	0	06/07/2017
0	Pressure Relief Valve	0	06/07/2017
0	Leaking Thief Hatch	0	04/12/2017
0	Safety Box	0	04/19/2017
0	Valves	0	04/19/2017
0	Connectors	0	03/17/2017
0	Flanges	0	03/17/2017
0	Flare	0	03/17/2017
0	Leaking Thief Hatch	0	03/17/2017
0	Level Controller	0	03/17/2017
0	Regulator	0	03/17/2017
0	Safety Box	0	03/30/2017
0	End-of-Line Valve	0	07/25/2017
0	Safety Box	0	03/29/2017
0	Flare	0	07/25/2017
0	Leaking Thief Hatch	0	07/31/2017
0	Temperature Controller	0	07/25/2017
0	Level Controller	0	04/12/2017
0	Safety Box	0	04/19/2017
0	Back Pressure Valve	0	03/22/2017
0	Connectors	0	03/15/2017
0	Dump/Motor Valve	0	03/31/2017
0	End-of-Line Valve	0	03/22/2017
0	Leaking Thief Hatch	0	03/16/2017
0	Level Controller	0	03/23/2017
0	Open-Ended Lines	0	04/10/2017
0	Safety Box	0	03/17/2017
0	Safety Box	0	03/28/2017
0	Temperature Controller	0	03/17/2017
0	Connectors	0	08/14/2017
0	Drip Pot	0	08/14/2017
0	Dump/Motor Valve	0	08/14/2017
0	End-of-Line Valve	0	08/04/2017

Dump/Motor Valve	0
Leaking Thief Hatch	0
Valves	0
Leaking Thief Hatch	0
Level Controller	0
Level Controller	0
Valves	0
Leaking Thief Hatch	0
Dump/Motor Valve	0
Level Controller	0
Open-Ended Lines	0
Regulator	0
Leaking Thief Hatch	0
Level Controller	0
Open-Ended Lines	0
Pressure Relief Valve	0
Leaking Thief Hatch	0
Safety Box	0
Valves	0
Connectors	0
Flanges	0
Flare	0
Leaking Thief Hatch	0
Level Controller	0
Regulator	0
Safety Box	0
End-of-Line Valve	0
Safety Box	0
Flare	0
Leaking Thief Hatch	0
Temperature Controller	0
Level Controller	0
Safety Box	0
Back Pressure Valve	0
Connectors	0
Dump/Motor Valve	0
End-of-Line Valve	0
Leaking Thief Hatch	0
Level Controller	0
Open-Ended Lines	0
Safety Box	0
Safety Box	0
Temperature Controller	0
Connectors	0
Drip Pot	0
Dump/Motor Valve	0
End-of-Line Valve	0

[illegible]

1474	CANAOK360-LEON GUNDY 12H 6-9	2017-07-24
1474	CANAOK360-LEON GUNDY 12H 6-9	2017-07-24
1485	CANAOK360-LYDIA 1-16H	2017-05-12
1485	CANAOK360-LYDIA 1-16H	2017-05-12
1485	CANAOK360-LYDIA 1-16H	2017-05-12
1485	CANAOK360-LYDIA 1-16H	2017-05-12
4142	CANAOK360-MARY 1H-2326X & TED 1H-2314X	2017-05-23
4142	CANAOK360-MARY 1H-2326X & TED 1H-2314X	2017-05-23
4142	CANAOK360-MARY 1H-2326X & TED 1H-2314X	2017-05-23
1504	CANAOK360-MCCRARY 1H-3130X	2017-04-05
1504	CANAOK360-MCCRARY 1H-3130X	2017-04-05
1508	CANAOK360-MEIWES 1-25H	2017-05-15
1508	CANAOK360-MEIWES 1-25H	2017-05-15
1508	CANAOK360-MEIWES 1-25H	2017-05-15
1508	CANAOK360-MEIWES 1-25H	2017-05-15
1508	CANAOK360-MEIWES 1-25H	2017-05-15
1512	CANAOK360-MEYERS 1H-2821X	2017-07-07
1517	CANAOK360-MITCHELL 1-26H	2017-04-10
1517	CANAOK360-MITCHELL 1-26H	2017-04-10
1517	CANAOK360-MITCHELL 1-26H	2017-04-10
1517	CANAOK360-MITCHELL 1-26H	2017-04-10
1517	CANAOK360-MITCHELL 1-26H	2017-04-10
1523	CANAOK360-NANCY 2-27H	2017-05-09
1523	CANAOK360-NANCY 2-27H	2017-05-09
1523	CANAOK360-NANCY 2-27H	2017-05-09
1524	CANAOK360-NANCY 3,4&5-27H	2017-05-11
1524	CANAOK360-NANCY 3,4&5-27H	2017-05-11
1524	CANAOK360-NANCY 3,4&5-27H	2017-05-11
1524	CANAOK360-NANCY 3,4&5-27H	2017-05-11
1525	CANAOK360-NANCY 6,7,8,9&10-27H	2017-05-11
1525	CANAOK360-NANCY 6,7,8,9&10-27H	2017-05-11
1525	CANAOK360-NANCY 6,7,8,9&10-27H	2017-05-11
1525	CANAOK360-NANCY 6,7,8,9&10-27H	2017-05-11
1525	CANAOK360-NANCY 6,7,8,9&10-27H	2017-05-11
1525	CANAOK360-NANCY 6,7,8,9&10-27H	2017-05-11
1525	CANAOK360-NANCY 6,7,8,9&10-27H	2017-05-11
2046	CANAOK360-PAXTON 1-20H	2017-07-07
2046	CANAOK360-PAXTON 1-20H	2017-07-07
1543	CANAOK360-PETERSON 1H-2821X	2017-04-07
1543	CANAOK360-PETERSON 1H-2821X	2017-04-07
1543	CANAOK360-PETERSON 1H-2821X	2017-04-07
1549	CANAOK360-PHILLIPS 2&3-34H	2017-05-05
1549	CANAOK360-PHILLIPS 2&3-34H	2017-05-05
1549	CANAOK360-PHILLIPS 2&3-34H	2017-05-05
1549	CANAOK360-PHILLIPS 2&3-34H	2017-05-05
1550	CANAOK360-PHILLIPS 4&5-34H	2017-05-08
1550	CANAOK360-PHILLIPS 4&5-34H	2017-05-08

08:13:00	15:47:00	Cameron Stephenson	90 °F	Clear
08:13:00	15:47:00	Cameron Stephenson	90 °F	Clear
08:30:00	09:41:00	Cameron Stephenson	66 °F	Clear
08:30:00	09:41:00	Cameron Stephenson	66 °F	Clear
08:30:00	09:41:00	Cameron Stephenson	66 °F	Clear
08:30:00	09:41:00	Cameron Stephenson	66 °F	Clear
12:40:20	14:25:00	Cameron Stephenson	67 °F	Partly Cloudy
12:40:20	14:25:00	Cameron Stephenson	67 °F	Partly Cloudy
12:40:20	14:25:00	Cameron Stephenson	67 °F	Partly Cloudy
14:18:00	15:24:00	Cameron Stephenson	71 °F	Partly Cloudy
14:18:00	15:24:00	Cameron Stephenson	71 °F	Partly Cloudy
12:40:08	14:59:00	Cameron Stephenson	81 °F	Clear
12:40:08	14:59:00	Cameron Stephenson	81 °F	Clear
12:40:08	14:59:00	Cameron Stephenson	81 °F	Clear
12:40:08	14:59:00	Cameron Stephenson	81 °F	Clear
12:40:08	14:59:00	Cameron Stephenson	81 °F	Clear
10:21:43	12:06:00	Cameron Stephenson	95 °F	Overcast
09:12:58	11:45:00	Cameron Stephenson	64 °F	Cloudy
09:12:58	11:45:00	Cameron Stephenson	64 °F	Cloudy
09:12:58	11:45:00	Cameron Stephenson	64 °F	Cloudy
09:12:58	11:45:00	Cameron Stephenson	64 °F	Cloudy
09:12:58	11:45:00	Cameron Stephenson	64 °F	Cloudy
14:00:00	16:30:00	Cameron Stephenson	88 °F	Partly Cloudy
14:00:00	16:30:00	Cameron Stephenson	88 °F	Partly Cloudy
14:00:00	16:30:00	Cameron Stephenson	88 °F	Partly Cloudy
08:30:00	23:00:00	Cameron Stephenson	70 °F	Partly Cloudy
08:30:00	23:00:00	Cameron Stephenson	70 °F	Partly Cloudy
08:30:00	23:00:00	Cameron Stephenson	70 °F	Partly Cloudy
08:30:00	23:00:00	Cameron Stephenson	70 °F	Partly Cloudy
13:47:00	18:30:00	Cameron Stephenson	84 °F	Partly Cloudy
13:47:00	18:30:00	Cameron Stephenson	84 °F	Partly Cloudy
13:47:00	18:30:00	Cameron Stephenson	84 °F	Partly Cloudy
13:47:00	18:30:00	Cameron Stephenson	84 °F	Partly Cloudy
13:47:00	18:30:00	Cameron Stephenson	84 °F	Partly Cloudy
13:47:00	18:30:00	Cameron Stephenson	84 °F	Partly Cloudy
14:00:00	21:28:06	Cameron Stephenson	96 °F	Clear
14:00:00	21:28:06	Cameron Stephenson	96 °F	Clear
09:44:00	10:41:00	Cameron Stephenson	60 °F	Clear
09:44:00	10:41:00	Cameron Stephenson	60 °F	Clear
09:44:00	10:41:00	Cameron Stephenson	60 °F	Clear
14:00:00	15:41:00	Cameron Stephenson	84 °F	Clear
14:00:00	15:41:00	Cameron Stephenson	84 °F	Clear
14:00:00	15:41:00	Cameron Stephenson	84 °F	Clear
14:00:00	15:41:00	Cameron Stephenson	84 °F	Clear
08:15:00	09:45:00	Cameron Stephenson	66 °F	Clear
08:15:00	09:45:00	Cameron Stephenson	66 °F	Clear

6 mph	FLIR GFx320	None	Leaking Thief Hatch
6 mph	FLIR GFx320	None	Pressure Relief Valve
9 mph	FLIR GFx320	None	End-of-Line Valve
9 mph	FLIR GFx320	None	Flanges
9 mph	FLIR GFx320	None	Level Controller
9 mph	FLIR GFx320	None	Safety Box
12 mph	FLIR GFx320	None	End-of-Line Valve
12 mph	FLIR GFx320	None	Leaking Thief Hatch
12 mph	FLIR GFx320	None	Level Controller
15 mph	FLIR GFx320	None	Level Controller
15 mph	FLIR GFx320	None	Safety Box
11 mph	FLIR GFx320	None	Back Pressure Valve
11 mph	FLIR GFx320	None	Connectors
11 mph	FLIR GFx320	None	Leaking Thief Hatch
11 mph	FLIR GFx320	None	Level Controller
11 mph	FLIR GFx320	None	Regulator
5 mph	FLIR GFx320	None	Leaking Thief Hatch
14 mph	FLIR GFx320	None	Leaking Thief Hatch
14 mph	FLIR GFx320	None	Level Controller
14 mph	FLIR GFx320	None	Open-Ended Lines
14 mph	FLIR GFx320	None	Regulator
14 mph	FLIR GFx320	None	Safety Box
8 mph	FLIR GFx320	None	Leaking Thief Hatch
8 mph	FLIR GFx320	None	Level Controller
8 mph	FLIR GFx320	None	Safety Box
4 mph	FLIR GFx320	None	Leaking Thief Hatch
4 mph	FLIR GFx320	None	Level Controller
4 mph	FLIR GFx320	None	Regulator
4 mph	FLIR GFx320	None	Safety Box
9 mph	FLIR GFx320	None	Leaking Thief Hatch
9 mph	FLIR GFx320	None	Level Controller
9 mph	FLIR GFx320	None	Pressure Relief Valve
9 mph	FLIR GFx320	None	Regulator
9 mph	FLIR GFx320	None	Safety Box
9 mph	FLIR GFx320	None	Temperature Controller
9 mph	FLIR GFx320	None	Valves
5 mph	FLIR GFx320	None	Leaking Thief Hatch
5 mph	FLIR GFx320	None	Level Controller
13 mph	FLIR GFx320	None	Dump/Motor Valve
13 mph	FLIR GFx320	None	Flare
13 mph	FLIR GFx320	None	Valves
7 mph	FLIR GFx320	None	Leaking Thief Hatch
7 mph	FLIR GFx320	None	Level Controller
7 mph	FLIR GFx320	None	Regulator
7 mph	FLIR GFx320	None	Safety Box
11 mph	FLIR GFx320	None	Leaking Thief Hatch
11 mph	FLIR GFx320	None	Level Controller

11	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Pressure Relief Valve	0	Pressure Relief Valve
1	End-of-Line Valve	0	End-of-Line Valve
1	Flanges	0	Flanges
1	Level Controller	0	Level Controller
1	Safety Box	0	Safety Box
1	End-of-Line Valve	0	End-of-Line Valve
1	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Level Controller	0	Level Controller
3	Level Controller	0	Level Controller
1	Safety Box	0	Safety Box
1	Back Pressure Valve	0	Back Pressure Valve
1	Connectors	0	Connectors
2	Leaking Thief Hatch	0	Leaking Thief Hatch
3	Level Controller	0	Level Controller
1	Regulator	0	Regulator
1	Leaking Thief Hatch	0	Leaking Thief Hatch
3	Leaking Thief Hatch	0	Leaking Thief Hatch
5	Level Controller	0	Level Controller
1	Open-Ended Lines	0	Open-Ended Lines
2	Regulator	0	Regulator
1	Safety Box	0	Safety Box
1	Leaking Thief Hatch	0	Leaking Thief Hatch
2	Level Controller	0	Level Controller
1	Safety Box	0	Safety Box
1	Leaking Thief Hatch	0	Leaking Thief Hatch
2	Level Controller	0	Level Controller
1	Regulator	0	Regulator
3	Safety Box	0	Safety Box
4	Leaking Thief Hatch	0	Leaking Thief Hatch
9	Level Controller	0	Level Controller
1	Pressure Relief Valve	0	Pressure Relief Valve
3	Regulator	0	Regulator
4	Safety Box	0	Safety Box
1	Temperature Controller	0	Temperature Controller
1	Valves	0	Valves
3	Leaking Thief Hatch	0	Leaking Thief Hatch
2	Level Controller	0	Level Controller
1	Dump/Motor Valve	0	Dump/Motor Valve
1	Flare	0	Flare
1	Valves	0	Valves
3	Leaking Thief Hatch	0	Leaking Thief Hatch
5	Level Controller	0	Level Controller
2	Regulator	0	Regulator
1	Safety Box	0	Safety Box
2	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Level Controller	0	Level Controller

0	Leaking Thief Hatch	0	08/04/2017
0	Pressure Relief Valve	0	07/25/2017
0	End-of-Line Valve	0	06/05/2017
0	Flanges	0	06/05/2017
0	Level Controller	0	06/05/2017
0	Safety Box	0	06/05/2017
0	End-of-Line Valve	0	06/12/2017
0	Leaking Thief Hatch	0	06/12/2017
0	Level Controller	0	06/12/2017
0	Level Controller	0	04/07/2017
0	Safety Box	0	4/25/2017
0	Back Pressure Valve	0	06/05/2017
0	Connectors	0	06/01/2017
0	Leaking Thief Hatch	0	06/05/2017
0	Level Controller	0	06/05/2017
0	Regulator	0	06/01/2017
0	Leaking Thief Hatch	0	07/08/2017
0	Leaking Thief Hatch	0	04/12/2017
0	Level Controller	0	04/12/2017
0	Open-Ended Lines	0	04/12/2017
0	Regulator	0	04/12/2017
0	Safety Box	0	04/12/2017
0	Leaking Thief Hatch	0	05/30/2017
0	Level Controller	0	05/30/2017
0	Safety Box	0	05/30/2017
0	Leaking Thief Hatch	0	05/30/2017
0	Level Controller	0	05/30/2017
0	Regulator	0	05/30/2017
0	Safety Box	0	06/05/2017
0	Leaking Thief Hatch	0	05/30/2017
0	Level Controller	0	06/05/2017
0	Pressure Relief Valve	0	05/30/2017
0	Regulator	0	05/30/2017
0	Safety Box	0	06/05/2017
0	Temperature Controller	0	05/30/2017
0	Valves	0	05/30/2017
0	Leaking Thief Hatch	0	07/08/2017
0	Level Controller	0	07/08/2017
0	Dump/Motor Valve	0	04/12/2017
0	Flare	0	04/12/2017
0	Valves	0	04/19/2017
0	Leaking Thief Hatch	0	05/25/2017
0	Level Controller	0	05/25/2017
0	Regulator	0	05/25/2017
0	Safety Box	0	05/17/2017
0	Leaking Thief Hatch	0	05/30/2017
0	Level Controller	0	05/30/2017

Leaking Thief Hatch	0
Pressure Relief Valve	0
End-of-Line Valve	0
Flanges	0
Level Controller	0
Safety Box	0
End-of-Line Valve	0
Leaking Thief Hatch	0
Level Controller	0
Level Controller	0
Safety Box	0
Back Pressure Valve	0
Connectors	0
Leaking Thief Hatch	0
Level Controller	0
Regulator	0
Leaking Thief Hatch	0
Leaking Thief Hatch	0
Level Controller	0
Open-Ended Lines	0
Regulator	0
Safety Box	0
Leaking Thief Hatch	0
Level Controller	0
Safety Box	0
Leaking Thief Hatch	0
Level Controller	0
Regulator	0
Safety Box	0
Leaking Thief Hatch	0
Level Controller	0
Pressure Relief Valve	0
Regulator	0
Safety Box	0
Temperature Controller	0
Valves	0
Leaking Thief Hatch	0
Level Controller	0
Dump/Motor Valve	0
Flare	0
Valves	0
Leaking Thief Hatch	0
Level Controller	0
Regulator	0
Safety Box	0
Leaking Thief Hatch	0
Level Controller	0

[illegible]

1550	CANAOK360-PHILLIPS 4&5-34H	2017-05-08
1550	CANAOK360-PHILLIPS 4&5-34H	2017-05-08
1550	CANAOK360-PHILLIPS 4&5-34H	2017-05-08
1550	CANAOK360-PHILLIPS 4&5-34H	2017-05-08
1551	CANAOK360-PHILLIPS 6&12-34H	2017-05-08
1551	CANAOK360-PHILLIPS 6&12-34H	2017-05-08
1551	CANAOK360-PHILLIPS 6&12-34H	2017-05-08
1551	CANAOK360-PHILLIPS 6&12-34H	2017-05-08
1551	CANAOK360-PHILLIPS 6&12-34H	2017-05-08
1551	CANAOK360-PHILLIPS 6&12-34H	2017-05-08
1578	CANAOK360-ROYAL 1-21H	2017-03-08
1578	CANAOK360-ROYAL 1-21H	2017-03-08
1578	CANAOK360-ROYAL 1-21H	2017-03-08
1578	CANAOK360-ROYAL 1-21H	2017-07-18
1592	CANAOK360-SIMS 1H-2017X	2017-03-09
1592	CANAOK360-SIMS 1H-2017X	2017-03-09
1592	CANAOK360-SIMS 1H-2017X	2017-03-09
1592	CANAOK360-SIMS 1H-2017X	2017-03-09
1601	CANAOK360-STEVE O 1H-3625X	2017-07-12
1605	CANAOK360-STRIKER 1-19H	2017-03-10
1605	CANAOK360-STRIKER 1-19H	2017-03-10
1605	CANAOK360-STRIKER 1-19H	2017-03-10
1605	CANAOK360-STRIKER 1-19H	2017-07-12
1605	CANAOK360-STRIKER 1-19H	2017-07-12
1621	CANAOK360-VESSELS 1H-3526X	2017-04-07
4134	CANAOK360-WATTS 1H-0136X (FKA WAY 1-36H)	2017-07-06
4134	CANAOK360-WATTS 1H-0136X (FKA WAY 1-36H)	2017-07-06
4134	CANAOK360-WATTS 1H-0136X (FKA WAY 1-36H)	2017-07-06
1652	CANAOK360-WILLIAMS 1H-3106X	2017-05-15
1652	CANAOK360-WILLIAMS 1H-3106X	2017-05-15
1652	CANAOK360-WILLIAMS 1H-3106X	2017-05-15
4125	CANOK360-SEWELL 1H-1312X	2017-05-17
4125	CANOK360-SEWELL 1H-1312X	2017-05-17
4125	CANOK360-SEWELL 1H-1312X	2017-05-17
1665	GWMI305-OEHLI	2017-06-08
2066	MCOK350-OAKDALE CDP 1 COMP STATION	2017-04-11
2066	MCOK350-OAKDALE CDP 1 COMP STATION	2017-04-11
2066	MCOK350-OAKDALE CDP 1 COMP STATION	2017-04-11
2368	MCOK360-MOSELEY 2-8	2017-07-19
2368	MCOK360-MOSELEY 2-8	2017-07-19
2918	PBNM430-ADRIANNE 6 FEDERAL 1	2017-03-06
2918	PBNM430-ADRIANNE 6 FEDERAL 1	2017-08-02
2918	PBNM430-ADRIANNE 6 FEDERAL 1	2017-08-02
2918	PBNM430-ADRIANNE 6 FEDERAL 1	2017-08-02
2930	PBNM430-AQUEDUCT COMP STATION DRIP	2017-04-05
2930	PBNM430-AQUEDUCT COMP STATION DRIP	2017-04-05
2930	PBNM430-AQUEDUCT COMP STATION DRIP	2017-04-05

08:15:00	09:45:00	Cameron Stephenson	66 °F	Clear
08:15:00	09:45:00	Cameron Stephenson	66 °F	Clear
08:15:00	09:45:00	Cameron Stephenson	66 °F	Clear
08:15:00	09:45:00	Cameron Stephenson	66 °F	Clear
10:40:00	11:50:00	Cameron Stephenson	77 °F	Clear
10:40:00	11:50:00	Cameron Stephenson	77 °F	Clear
10:40:00	11:50:00	Cameron Stephenson	77 °F	Clear
10:40:00	11:50:00	Cameron Stephenson	77 °F	Clear
10:40:00	11:50:00	Cameron Stephenson	77 °F	Clear
10:40:00	11:50:00	Cameron Stephenson	77 °F	Clear
08:19:00	10:21:00	Cameron Stephenson	63.5 °F	Clear
08:19:00	10:21:00	Cameron Stephenson	63.5 °F	Clear
08:19:00	10:21:00	Cameron Stephenson	63.5 °F	Clear
10:16:00	11:47:00	Cameron Stephenson	94 °F	Clear
16:08:07	17:40:00	Cameron Stephenson	87 °F	Partly Cloudy
16:08:07	17:40:00	Cameron Stephenson	87 °F	Partly Cloudy
16:08:07	17:40:00	Cameron Stephenson	87 °F	Partly Cloudy
16:08:07	17:40:00	Cameron Stephenson	87 °F	Partly Cloudy
13:04:00	14:18:00	Cameron Stephenson	98 °F	Clear
09:49:00	11:00:00	Cameron Stephenson	56 °F	Clear
09:49:00	11:00:00	Cameron Stephenson	56 °F	Clear
09:49:00	11:00:00	Cameron Stephenson	56 °F	Clear
15:07:00	16:14:00	Cameron Stephenson	97 °F	Clear
15:07:00	16:14:00	Cameron Stephenson	97 °F	Clear
13:32:00	14:06:00	Cameron Stephenson	75 °F	Clear
14:43:37	17:15:00	Cameron Stephenson	96 °F	Clear
14:43:37	17:15:00	Cameron Stephenson	96 °F	Clear
14:43:37	17:15:00	Cameron Stephenson	96 °F	Clear
08:03:00	09:34:00	Cameron Stephenson	70 °F	Partly Cloudy
08:03:00	09:34:00	Cameron Stephenson	70 °F	Partly Cloudy
08:03:00	09:34:00	Cameron Stephenson	70 °F	Partly Cloudy
13:39:00	15:09:00	Cameron Stephenson	71 °F	Clear
13:39:00	15:09:00	Cameron Stephenson	71 °F	Clear
13:39:00	15:09:00	Cameron Stephenson	71 °F	Clear
14:45:11	10:22:40	Billy Ginn	81.2 °F	Clear
16:23:18	16:52:00	Cameron Stephenson	76 °F	Clear
16:23:18	16:52:00	Cameron Stephenson	76 °F	Clear
16:23:18	16:52:00	Cameron Stephenson	76 °F	Clear
10:07:00	12:17:00	Cameron Stephenson	91 °F	Clear
10:07:00	12:17:00	Cameron Stephenson	91 °F	Clear
16:05:00	17:20:00	Lonnie Hernandez	83 °F	Clear
08:00:00	09:12:00	Mike Maes	68 °F	Cloudy
08:00:00	09:12:00	Mike Maes	68 °F	Cloudy
08:00:00	09:12:00	Mike Maes	68 °F	Cloudy
09:00:00	11:00:00	Lonnie Hernandez	51 °F	Clear
09:00:00	11:00:00	Lonnie Hernandez	51 °F	Clear
09:00:00	11:00:00	Lonnie Hernandez	51 °F	Clear

11 mph	FLIR GFx320	None	Regulator
11 mph	FLIR GFx320	None	Safety Box
11 mph	FLIR GFx320	None	Temperature Controller
11 mph	FLIR GFx320	None	Valves
18 mph	FLIR GFx320	None	Dump/Motor Valve
18 mph	FLIR GFx320	None	Leaking Thief Hatch
18 mph	FLIR GFx320	None	Level Controller
18 mph	FLIR GFx320	None	Safety Box
18 mph	FLIR GFx320	None	Temperature Controller
18 mph	FLIR GFx320	None	Valves
12.6 mph	FLIR GFx320	None	End-of-Line Valve
12.6 mph	FLIR GFx320	None	Regulator
12.6 mph	FLIR GFx320	None	Safety Box
12 mph	FLIR GFx320	None	Valves
16 mph	FLIR GFx320	None	Flare
16 mph	FLIR GFx320	None	Level Controller
16 mph	FLIR GFx320	None	Safety Box
16 mph	FLIR GFx320	None	Temperature Controller
16 mph	FLIR GFx320	None	Level Controller
10 mph	FLIR GFx320	None	Regulator
10 mph	FLIR GFx320	None	Safety Box
10 mph	FLIR GFx320	None	Temperature Controller
17 mph	FLIR GFx320	None	End-of-Line Valve
17 mph	FLIR GFx320	None	Level Controller
16 mph	FLIR GFx320	None	Leaking Thief Hatch
5 mph	FLIR GFx320	None	Leaking Thief Hatch
5 mph	FLIR GFx320	None	Level Controller
5 mph	FLIR GFx320	None	Valves
13 mph	FLIR GFx320	None	Back Pressure Valve
13 mph	FLIR GFx320	None	Level Controller
13 mph	FLIR GFx320	None	Safety Box
24 mph	FLIR GFx320	None	Drip Pot
24 mph	FLIR GFx320	None	End-of-Line Valve
24 mph	FLIR GFx320	None	Regulator
2.2 mph	FLIR GFx320	None	Regulator
10 mph	FLIR GFx320	None	Connectors
10 mph	FLIR GFx320	None	Level Controller
10 mph	FLIR GFx320	None	Regulator
12 mph	FLIR GFx320	None	Level Controller
12 mph	FLIR GFx320	None	Temperature Controller
12 mph	FLIR GFx320	None	End-of-Line Valve
8 mph	FLIR GFx320	None	Flare
8 mph	FLIR GFx320	None	Leaking Thief Hatch
8 mph	FLIR GFx320	None	Regulator
7 mph	FLIR GFx320	None	Back Pressure Valve
7 mph	FLIR GFx320	None	Connectors
7 mph	FLIR GFx320	None	Drip Pot

2	Regulator	0	Regulator
2	Safety Box	0	Safety Box
1	Temperature Controller	0	Temperature Controller
1	Valves	0	Valves
1	Dump/Motor Valve	0	Dump/Motor Valve
3	Leaking Thief Hatch	0	Leaking Thief Hatch
3	Level Controller	0	Level Controller
2	Safety Box	0	Safety Box
1	Temperature Controller	0	Temperature Controller
1	Valves	0	Valves
1	End-of-Line Valve	0	End-of-Line Valve
1	Regulator	0	Regulator
1	Safety Box	0	Safety Box
2	Valves	0	Valves
1	Flare	0	Flare
1	Level Controller	0	Level Controller
1	Safety Box	0	Safety Box
1	Temperature Controller	0	Temperature Controller
1	Level Controller	0	Level Controller
1	Regulator	0	Regulator
1	Safety Box	0	Safety Box
1	Temperature Controller	0	Temperature Controller
1	End-of-Line Valve	0	End-of-Line Valve
1	Level Controller	0	Level Controller
1	Leaking Thief Hatch	0	Leaking Thief Hatch
4	Leaking Thief Hatch	0	Leaking Thief Hatch
2	Level Controller	0	Level Controller
1	Valves	0	Valves
1	Back Pressure Valve	0	Back Pressure Valve
1	Level Controller	0	Level Controller
1	Safety Box	0	Safety Box
1	Drip Pot	0	Drip Pot
1	End-of-Line Valve	0	End-of-Line Valve
1	Regulator	0	Regulator
1	Regulator	0	Regulator
1	Connectors	0	Connectors
2	Level Controller	0	Level Controller
1	Regulator	0	Regulator
1	Level Controller	0	Level Controller
1	Temperature Controller	0	Temperature Controller
1	End-of-Line Valve	0	End-of-Line Valve
1	Flare	0	Flare
1	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Regulator	0	Regulator
1	Back Pressure Valve	0	Back Pressure Valve
1	Connectors	0	Connectors
1	Drip Pot	0	Drip Pot

0	Regulator	0	05/30/2017
0	Safety Box	0	06/05/2017
0	Temperature Controller	0	05/30/2017
0	Valves	0	06/05/2017
0	Dump/Motor Valve	0	05/30/2017
0	Leaking Thief Hatch	0	05/30/2017
0	Level Controller	0	05/30/2017
0	Safety Box	0	06/05/2017
0	Temperature Controller	0	05/30/2017
0	Valves	0	06/05/2017
0	End-of-Line Valve	0	03/23/2017
0	Regulator	0	03/17/2017
0	Safety Box	0	03/29/2017
0	Valves	0	07/25/2017
0	Flare	0	03/09/2017
0	Level Controller	0	03/17/2017
0	Safety Box	0	03/30/2017
0	Temperature Controller	0	03/23/2017
0	Level Controller	0	07/13/2017
0	Regulator	0	03/27/2017
0	Safety Box	0	03/30/2017
0	Temperature Controller	0	03/23/2017
0	End-of-Line Valve	0	07/25/2017
0	Level Controller	0	07/25/2017
0	Leaking Thief Hatch	0	04/12/2017
0	Leaking Thief Hatch	0	07/14/2017
0	Level Controller	0	07/14/2017
0	Valves	0	07/14/2017
0	Back Pressure Valve	0	06/05/2017
0	Level Controller	0	06/05/2017
0	Safety Box	0	06/06/2017
0	Drip Pot	0	06/07/2017
0	End-of-Line Valve	0	06/07/2017
0	Regulator	0	06/07/2017
0	Regulator	0	06/12/2017
0	Connectors	0	04/17/2017
0	Level Controller	0	04/17/2017
0	Regulator	0	04/24/2017
0	Level Controller	0	07/20/2017
0	Temperature Controller	0	07/20/2017
0	End-of-Line Valve	0	03/23/2017
0	Flare	0	08/07/2017
0	Leaking Thief Hatch	0	08/02/2017
0	Regulator	0	08/04/2017
0	Back Pressure Valve	0	04/11/2017
0	Connectors	0	04/11/2017
0	Drip Pot	0	04/12/2017

Regulator	0
Safety Box	0
Temperature Controller	0
Valves	0
Dump/Motor Valve	0
Leaking Thief Hatch	0
Level Controller	0
Safety Box	0
Temperature Controller	0
Valves	0
End-of-Line Valve	0
Regulator	0
Safety Box	0
Valves	0
Flare	0
Level Controller	0
Safety Box	0
Temperature Controller	0
Level Controller	0
Regulator	0
Safety Box	0
Temperature Controller	0
End-of-Line Valve	0
Level Controller	0
Leaking Thief Hatch	0
Leaking Thief Hatch	0
Level Controller	0
Valves	0
Back Pressure Valve	0
Level Controller	0
Safety Box	0
Drip Pot	0
End-of-Line Valve	0
Regulator	0
Regulator	0
Connectors	0
Level Controller	0
Regulator	0
Level Controller	0
Temperature Controller	0
End-of-Line Valve	0
Flare	0
Leaking Thief Hatch	0
Regulator	0
Back Pressure Valve	0
Connectors	0
Drip Pot	0

Training from FLIR rep. and approx. 468 hrs of operating time.

[illegible]

2930	PBNM430-AQUEDUCT COMP STATION DRIP	2017-04-05
2930	PBNM430-AQUEDUCT COMP STATION DRIP	2017-04-05
4126	PBNM430-AZUL STATE 13 FEDERAL COM 1H	2017-05-17
2943	PBNM430-BLACK MAGIC 6 COM 1	2017-07-05
2943	PBNM430-BLACK MAGIC 6 COM 1	2017-07-05
2997	PBNM430-CHIEF 30 STATE	2017-02-13
2997	PBNM430-CHIEF 30 STATE	2017-02-13
2997	PBNM430-CHIEF 30 STATE	2017-02-13
2997	PBNM430-CHIEF 30 STATE	2017-02-13
2997	PBNM430-CHIEF 30 STATE	2017-05-18
3031	PBNM430-COTTONBERRY 20 FEDERAL COM 2H, 3H & 4H	2017-03-03
3031	PBNM430-COTTONBERRY 20 FEDERAL COM 2H, 3H & 4H	2017-07-20
3031	PBNM430-COTTONBERRY 20 FEDERAL COM 2H, 3H & 4H	2017-07-20
3031	PBNM430-COTTONBERRY 20 FEDERAL COM 2H, 3H & 4H	2017-07-20
3031	PBNM430-COTTONBERRY 20 FEDERAL COM 2H, 3H & 4H	2017-07-20
3031	PBNM430-COTTONBERRY 20 FEDERAL COM 2H, 3H & 4H	2017-07-20
3031	PBNM430-COTTONBERRY 20 FEDERAL COM 2H, 3H & 4H	2017-07-20
3031	PBNM430-COTTONBERRY 20 FEDERAL COM 2H, 3H & 4H	2017-07-20
3031	PBNM430-COTTONBERRY 20 FEDERAL COM 2H, 3H & 4H	2017-07-20
3031	PBNM430-COTTONBERRY 20 FEDERAL COM 2H, 3H & 4H	2017-07-20
3049	PBNM430-CRESCENT HALE 10 FED	2017-06-28
3049	PBNM430-CRESCENT HALE 10 FED	2017-06-28
3049	PBNM430-CRESCENT HALE 10 FED	2017-06-28
3093	PBNM430-ESTILL AD FEDERAL 2	2017-07-05
3093	PBNM430-ESTILL AD FEDERAL 2	2017-07-05
3093	PBNM430-ESTILL AD FEDERAL 2	2017-07-05
3093	PBNM430-ESTILL AD FEDERAL 2	2017-07-05
3107	PBNM430-FEDERAL 13 COM 4	2017-05-12
3109	PBNM430-FEDERAL 13 COM 8,9,10H	2017-05-11
3120	PBNM430-FOXX 31 FEDERAL 4H	2017-03-06
3120	PBNM430-FOXX 31 FEDERAL 4H	2017-03-06
3124	PBNM430-GADWALL 18 FED COM 2,3,5H	2017-05-10
3124	PBNM430-GADWALL 18 FED COM 2,3,5H	2017-05-10
3143	PBNM430-GRYNBERG 11 FEDERAL COM 5H	2017-05-11
3143	PBNM430-GRYNBERG 11 FEDERAL COM 5H	2017-05-11
3215	PBNM430-KLEIN 33 FED 1H,5H,7H,8H,10H	2017-05-16
3272	PBNM430-MADURO NORTH FED 2,3H,5H	2017-05-18
4152	PBNM430-Marquardt 12-13 Federal Com 11H	2017-07-20
4152	PBNM430-Marquardt 12-13 Federal Com 11H	2017-07-20
4152	PBNM430-Marquardt 12-13 Federal Com 11H	2017-07-20
4152	PBNM430-Marquardt 12-13 Federal Com 11H	2017-07-20
4152	PBNM430-Marquardt 12-13 Federal Com 11H	2017-07-20
4152	PBNM430-Marquardt 12-13 Federal Com 11H	2017-07-20
4152	PBNM430-Marquardt 12-13 Federal Com 11H	2017-07-20
3421	PBNM430-PINTAIL 23-26 FEDERAL COM 10H	2017-03-06
3421	PBNM430-PINTAIL 23-26 FEDERAL COM 10H	2017-08-02
3421	PBNM430-PINTAIL 23-26 FEDERAL COM 10H	2017-08-02

09:00:00	11:00:00	Lonnie Hernandez	51 °F	Clear
09:00:00	11:00:00	Lonnie Hernandez	51 °F	Clear
09:20:00	09:55:00	Lonnie Hernandez	69 °F	Clear
11:20:00	12:11:35	Mike Maes	85 °F	Clear
11:20:00	12:11:35	Mike Maes	85 °F	Clear
10:50:00	11:40:00	Lonnie Hernandez	39 °F	Cloudy
10:50:00	11:40:00	Lonnie Hernandez	39 °F	Rain
10:50:00	11:40:00	Lonnie Hernandez	39 °F	Cloudy
10:50:00	11:40:00	Lonnie Hernandez	39 °F	Rain
11:10:00	12:35:00	Lonnie Hernandez	82 °F	Clear
12:30:00	15:00:00	Lonnie Hernandez	57 °F	Clear
15:10:45	15:35:31	Joshua Jones	90 °F	Clear
15:10:45	15:35:31	Joshua Jones	90 °F	Clear
15:10:45	15:35:31	Joshua Jones	90 °F	Clear
15:10:45	15:35:31	Joshua Jones	90 °F	Clear
15:10:45	15:35:31	Joshua Jones	90 °F	Clear
15:10:45	15:35:31	Joshua Jones	90 °F	Clear
15:10:45	15:35:31	Joshua Jones	90 °F	Clear
15:10:45	15:35:31	Joshua Jones	90 °F	Clear
15:10:45	15:35:31	Joshua Jones	90 °F	Clear
15:10:45	15:35:31	Joshua Jones	90 °F	Clear
09:44:00	14:00:00	Joshua Jones	84 °F	Clear
09:44:00	14:00:00	Joshua Jones	84 °F	Clear
09:44:00	14:00:00	Joshua Jones	84 °F	Clear
12:25:00	14:37:41	Joshua Jones	89 °F	Clear
12:25:00	14:37:41	Joshua Jones	89 °F	Clear
12:25:00	14:37:41	Joshua Jones	89 °F	Clear
12:25:00	14:37:41	Joshua Jones	89 °F	Clear
12:20:00	12:45:00	Lonnie Hernandez	77 °F	Clear
11:15:00	12:10:00	Lonnie Hernandez	74 °F	Clear
12:10:00	13:30:00	Lonnie Hernandez	80 °F	Clear
12:10:00	13:30:00	Lonnie Hernandez	80 °F	Clear
12:40:00	13:15:00	Lonnie Hernandez	77 °F	Clear
12:40:00	13:15:00	Lonnie Hernandez	77 °F	Clear
10:30:00	11:05:00	Lonnie Hernandez	72 °F	Clear
10:30:00	11:05:00	Lonnie Hernandez	72 °F	Clear
10:25:00	11:00:00	Lonnie Hernandez	87 °F	Clear
14:00:00	14:20:00	Lonnie Hernandez	85 °F	Clear
14:49:29	15:09:17	Joshua Jones	86 °F	Clear
14:49:29	15:09:17	Joshua Jones	86 °F	Clear
14:49:29	15:09:17	Joshua Jones	86 °F	Clear
14:49:29	15:09:17	Joshua Jones	86 °F	Clear
14:49:29	15:09:17	Joshua Jones	86 °F	Clear
14:49:29	15:09:17	Joshua Jones	86 °F	Clear
14:49:29	15:09:17	Joshua Jones	86 °F	Clear
14:00:00	15:30:00	Lonnie Hernandez	81 °F	Clear
11:19:00	12:06:27	Mike Maes	79 °F	Partly Cloudy
11:19:00	12:06:27	Mike Maes	79 °F	Partly Cloudy

7 mph	FLIR GFx320	None	Level Controller
7 mph	FLIR GFx320	None	Pressure Relief Valve
9 mph	FLIR GFx320	None	End-of-Line Valve
10 mph	FLIR GFx320	None	End-of-Line Valve
10 mph	FLIR GFx320	None	Leaking Thief Hatch
7 mph	FLIR GFx320	None	Back Pressure Valve
7 mph	FLIR GFx320	None	Back Pressure Valve
7 mph	FLIR GFx320	None	Leaking Thief Hatch
7 mph	FLIR GFx320	None	Leaking Thief Hatch
11 mph	FLIR GFx320	None	End-of-Line Valve
5 mph	FLIR GFx320	None	End-of-Line Valve
7 mph	FLIR GFx320	None	Actuator
7 mph	FLIR GFx320	None	Back Pressure Valve
7 mph	FLIR GFx320	None	Connectors
7 mph	FLIR GFx320	None	End-of-Line Valve
7 mph	FLIR GFx320	None	Flanges
7 mph	FLIR GFx320	None	Instrument
7 mph	FLIR GFx320	None	Leaking Thief Hatch
7 mph	FLIR GFx320	None	Other
7 mph	FLIR GFx320	None	Regulator
5 mph	FLIR GFx320	None	End-of-Line Valve
5 mph	FLIR GFx320	None	Leaking Thief Hatch
5 mph	FLIR GFx320	None	Regulator
9 mph	FLIR GFx320	None	Connectors
9 mph	FLIR GFx320	None	Level Controller
9 mph	FLIR GFx320	None	Regulator
9 mph	FLIR GFx320	None	Valves
11 mph	FLIR GFx320	None	End-of-Line Valve
10 mph	FLIR GFx320	None	End-of-Line Valve
11 mph	FLIR GFx320	None	End-of-Line Valve
11 mph	FLIR GFx320	None	Other
10 mph	FLIR GFx320	None	Connectors
10 mph	FLIR GFx320	None	End-of-Line Valve
10 mph	FLIR GFx320	None	End-of-Line Valve
10 mph	FLIR GFx320	None	Instrument
16 mph	FLIR GFx320	None	End-of-Line Valve
13 mph	FLIR GFx320	None	End-of-Line Valve
4 mph	FLIR GFx320	None	Back Pressure Valve
4 mph	FLIR GFx320	None	Connectors
4 mph	FLIR GFx320	None	Dump/Motor Valve
4 mph	FLIR GFx320	None	End-of-Line Valve
4 mph	FLIR GFx320	None	Leaking Thief Hatch
4 mph	FLIR GFx320	None	Regulator
4 mph	FLIR GFx320	None	Valves
13 mph	FLIR GFx320	None	End-of-Line Valve
8 mph	FLIR GFx320	None	Dump/Motor Valve
8 mph	FLIR GFx320	None	Leaking Thief Hatch

4	Level Controller	0	Level Controller
1	Pressure Relief Valve	0	Pressure Relief Valve
2	End-of-Line Valve	0	End-of-Line Valve
1	End-of-Line Valve	0	End-of-Line Valve
1	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Back Pressure Valve	0	Back Pressure Valve
1	Back Pressure Valve	0	Back Pressure Valve
2	Leaking Thief Hatch	0	Leaking Thief Hatch
2	Leaking Thief Hatch	0	Leaking Thief Hatch
2	End-of-Line Valve	0	End-of-Line Valve
2	End-of-Line Valve	0	End-of-Line Valve
1	Actuator	0	Actuator
1	Back Pressure Valve	0	Back Pressure Valve
2	Connectors	0	Connectors
1	End-of-Line Valve	0	End-of-Line Valve
1	Flanges	0	Flanges
1	Instrument	0	Instrument
2	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Other	0	Other
1	Regulator	0	Regulator
2	End-of-Line Valve	0	End-of-Line Valve
9	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Regulator	0	Regulator
3	Connectors	0	Connectors
1	Level Controller	0	Level Controller
3	Regulator	0	Regulator
1	Valves	0	Valves
1	End-of-Line Valve	0	End-of-Line Valve
2	End-of-Line Valve	0	End-of-Line Valve
1	End-of-Line Valve	0	End-of-Line Valve
1	Other	0	Other
1	Connectors	0	Connectors
1	End-of-Line Valve	0	End-of-Line Valve
2	End-of-Line Valve	0	End-of-Line Valve
1	Instrument	0	Instrument
2	End-of-Line Valve	0	End-of-Line Valve
1	End-of-Line Valve	0	End-of-Line Valve
1	Back Pressure Valve	0	Back Pressure Valve
1	Connectors	0	Connectors
1	Dump/Motor Valve	0	Dump/Motor Valve
2	End-of-Line Valve	0	End-of-Line Valve
2	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Regulator	0	Regulator
1	Valves	0	Valves
1	End-of-Line Valve	0	End-of-Line Valve
1	Dump/Motor Valve	0	Dump/Motor Valve
1	Leaking Thief Hatch	0	Leaking Thief Hatch

0	Level Controller	0	04/17/2017
0	Pressure Relief Valve	0	04/17/2017
0	End-of-Line Valve	0	05/30/2017
0	End-of-Line Valve	0	07/06/2017
0	Leaking Thief Hatch	0	07/05/2017
0	Back Pressure Valve	0	02/14/2017
0	Back Pressure Valve	0	02/14/2017
0	Leaking Thief Hatch	0	02/16/2017
0	Leaking Thief Hatch	0	02/16/2017
0	End-of-Line Valve	0	05/20/2017
0	End-of-Line Valve	0	03/22/2017
0	Actuator	0	07/31/2017
0	Back Pressure Valve	0	07/31/2017
0	Connectors	0	07/31/2017
0	End-of-Line Valve	0	08/15/2017
0	Flanges	0	07/31/2017
0	Instrument	0	07/31/2017
0	Leaking Thief Hatch	0	07/20/2017
0	Other	0	07/20/2017
0	Regulator	0	08/15/2017
0	End-of-Line Valve	0	06/30/2017
0	Leaking Thief Hatch	0	06/30/2017
0	Regulator	0	06/29/2017
0	Connectors	0	07/05/2017
0	Level Controller	0	07/05/2017
0	Regulator	0	07/11/2017
0	Valves	0	07/10/2017
0	End-of-Line Valve	0	05/24/2017
0	End-of-Line Valve	0	05/24/2017
0	End-of-Line Valve	0	03/22/2017
0	Other	0	03/10/2017
0	Connectors	0	05/16/2017
0	End-of-Line Valve	0	05/24/2017
0	End-of-Line Valve	0	05/24/2017
0	Instrument	0	05/24/2017
0	End-of-Line Valve	0	05/22/2017
0	End-of-Line Valve	0	06/01/2017
0	Back Pressure Valve	0	07/31/2017
0	Connectors	0	07/20/2017
0	Dump/Motor Valve	0	07/20/2017
0	End-of-Line Valve	0	08/17/2017
0	Leaking Thief Hatch	0	08/17/2017
0	Regulator	0	07/31/2017
0	Valves	0	07/31/2017
0	End-of-Line Valve	0	03/23/2017
0	Dump/Motor Valve	0	08/02/2017
0	Leaking Thief Hatch	0	08/02/2017

Level Controller	0
Pressure Relief Valve	0
End-of-Line Valve	0
End-of-Line Valve	0
Leaking Thief Hatch	0
Back Pressure Valve	0
Back Pressure Valve	0
Leaking Thief Hatch	0
Leaking Thief Hatch	0
End-of-Line Valve	0
End-of-Line Valve	0
Actuator	0
Back Pressure Valve	0
Connectors	0
End-of-Line Valve	0
Flanges	0
Instrument	0
Leaking Thief Hatch	0
Other	0
Regulator	0
End-of-Line Valve	0
Leaking Thief Hatch	0
Regulator	0
Connectors	0
Level Controller	0
Regulator	0
Valves	0
End-of-Line Valve	0
End-of-Line Valve	0
End-of-Line Valve	0
Other	0
Connectors	0
End-of-Line Valve	0
End-of-Line Valve	0
Instrument	0
End-of-Line Valve	0
End-of-Line Valve	0
Back Pressure Valve	0
Connectors	0
Dump/Motor Valve	0
End-of-Line Valve	0
Leaking Thief Hatch	0
Regulator	0
Valves	0
End-of-Line Valve	0
Dump/Motor Valve	0
Leaking Thief Hatch	0

[illegible]

[illegible]

3421	PBNM430-PINTAIL 23-26 FEDERAL COM 10H	2017-08-02
3516	PBNM430-SCOTER 6 FED COM 2,3,4,5H	2017-05-10
4136	PBNM430-STATE LF 30 4H	2017-07-18
4136	PBNM430-STATE LF 30 4H	2017-07-18
3633	PBNM430-TRES EQUIS STATE 2H-6H	2017-05-17
3633	PBNM430-TRES EQUIS STATE 2H-6H	2017-05-17
3633	PBNM430-TRES EQUIS STATE 2H-6H	2017-05-17
3639	PBNM430-TRISTE DRAW 25 FED 1,2,7	2017-02-17
3639	PBNM430-TRISTE DRAW 25 FED 1,2,7	2017-02-17
3639	PBNM430-TRISTE DRAW 25 FED 1,2,7	2017-02-17
3639	PBNM430-TRISTE DRAW 25 FED 1,2,7	2017-02-17
3639	PBNM430-TRISTE DRAW 25 FED 1,2,7	2017-02-17
4124	PBNM430-TRISTE DRAW 25 FEDERAL 5H	2017-05-17
4124	PBNM430-TRISTE DRAW 25 FEDERAL 5H	2017-05-17
4124	PBNM430-TRISTE DRAW 25 FEDERAL 5H	2017-05-17
4135	PBNM430-WEST GRAMA RIDGE 8-5 FED COM 2H	2017-05-18
3674	PBNM430-WHITE CITY 31 FEDERAL 2	2017-05-22
3675	PBNM430-WHITE CITY 31 FEDERAL 3	2017-07-20
3675	PBNM430-WHITE CITY 31 FEDERAL 3	2017-07-20
3675	PBNM430-WHITE CITY 31 FEDERAL 3	2017-07-20
3675	PBNM430-WHITE CITY 31 FEDERAL 3	2017-07-20
3679	PBNM430-WHITE CITY 8 FEDERAL	2017-05-10
3692	PBNM430-WITHERSPOON 26-23 STATE COM 1H	2017-02-13
3692	PBNM430-WITHERSPOON 26-23 STATE COM 1H	2017-02-13
4129	PBTX430-AFFIRMED 23 STATE UNIT 1H & 2H	2017-04-06
4129	PBTX430-AFFIRMED 23 STATE UNIT 1H & 2H	2017-04-06
3701	PBTX430-ANIMAL KINGDOM 44 A 3H	2017-03-23
3701	PBTX430-ANIMAL KINGDOM 44 A 3H	2017-03-23
3701	PBTX430-ANIMAL KINGDOM 44 A 3H	2017-03-23
3701	PBTX430-ANIMAL KINGDOM 44 A 3H	2017-03-23
3711	PBTX430-ASSAULT 14 FEE 9 SWD	2017-03-21
4118	PBTX430-BADEN BADEN 7 STATE UNIT 1H	2017-03-13
4118	PBTX430-BADEN BADEN 7 STATE UNIT 1H	2017-03-13
4118	PBTX430-BADEN BADEN 7 STATE UNIT 1H	2017-03-13
4118	PBTX430-BADEN BADEN 7 STATE UNIT 1H	2017-03-13
3729	PBTX430-BIG SKY 55-16 1H & R/E	2017-02-10
3729	PBTX430-BIG SKY 55-16 1H & R/E	2017-02-10
3729	PBTX430-BIG SKY 55-16 1H & R/E	2017-02-10
3729	PBTX430-BIG SKY 55-16 1H & R/E	2017-02-10
3729	PBTX430-BIG SKY 55-16 1H & R/E	2017-07-10
3729	PBTX430-BIG SKY 55-16 1H & R/E	2017-07-10
3729	PBTX430-BIG SKY 55-16 1H & R/E	2017-07-10
3729	PBTX430-BIG SKY 55-16 1H & R/E	2017-07-10
3729	PBTX430-BIG SKY 55-16 1H & R/E	2017-07-10
3732	PBTX430-BIGFOOT HUCKLEBERRY	2017-02-08
3732	PBTX430-BIGFOOT HUCKLEBERRY	2017-07-17
3732	PBTX430-BIGFOOT HUCKLEBERRY	2017-07-17

11:19:00	12:06:27	Mike Maes	79 °F	Partly Cloudy
11:30:00	12:30:00	Lonnie Hernandez	74 °F	Clear
12:58:00	14:55:00	Joshua Jones	88 °F	Clear
12:58:00	14:55:00	Joshua Jones	88 °F	Clear
11:40:00	12:45:00	Lonnie Hernandez	74 °F	Clear
11:40:00	12:45:00	Lonnie Hernandez	74 °F	Clear
11:40:00	12:45:00	Lonnie Hernandez	74 °F	Clear
07:20:00	09:00:00	Lonnie Hernandez	39 °F	Clear
07:20:00	09:00:00	Lonnie Hernandez	39 °F	Clear
07:20:00	09:00:00	Lonnie Hernandez	39 °F	Clear
07:20:00	09:00:00	Lonnie Hernandez	39 °F	Clear
07:20:00	09:00:00	Lonnie Hernandez	39 °F	Clear
10:40:00	11:20:00	Lonnie Hernandez	73 °F	Clear
10:40:00	11:20:00	Lonnie Hernandez	73 °F	Clear
10:40:00	11:20:00	Lonnie Hernandez	73 °F	Clear
09:45:00	10:15:00	Lonnie Hernandez	78 °F	Clear
11:30:00	12:00:00	Lonnie Hernandez	64 °F	Clear
14:30:32	14:47:05	Joshua Jones	77 °F	Clear
14:30:32	14:47:05	Joshua Jones	77 °F	Clear
14:30:32	14:47:05	Joshua Jones	77 °F	Clear
14:30:32	14:47:05	Joshua Jones	77 °F	Clear
13:20:00	14:00:00	Lonnie Hernandez	78 °F	Clear
12:20:00	13:00:00	Lonnie Hernandez	39 °F	Cloudy
12:20:00	13:00:00	Lonnie Hernandez	39 °F	Rain
16:40:00	18:00:00	Lonnie Hernandez	76 °F	Clear
16:40:00	18:00:00	Lonnie Hernandez	76 °F	Clear
09:00:00	10:50:00	Lonnie Hernandez	86 °F	Clear
09:00:00	10:50:00	Lonnie Hernandez	86 °F	Clear
09:00:00	10:50:00	Lonnie Hernandez	86 °F	Clear
09:00:00	10:50:00	Lonnie Hernandez	86 °F	Clear
20:00:00	20:20:00	Lonnie Hernandez	86 °F	Clear
16:30:00	18:10:00	Lonnie Hernandez	77 °F	Clear
16:30:00	18:10:00	Lonnie Hernandez	77 °F	Clear
16:30:00	18:10:00	Lonnie Hernandez	77 °F	Clear
16:30:00	18:10:00	Lonnie Hernandez	77 °F	Clear
10:30:00	11:50:00	Lonnie Hernandez	91 °F	Clear
10:30:00	11:50:00	Lonnie Hernandez	91 °F	Clear
10:30:00	11:50:00	Lonnie Hernandez	91 °F	Clear
10:30:00	11:50:00	Lonnie Hernandez	91 °F	Clear
09:00:26	10:22:00	Mike Maes	77 °F	Clear
09:00:26	10:22:00	Mike Maes	77 °F	Clear
09:00:26	10:22:00	Mike Maes	77 °F	Clear
09:00:26	10:22:00	Mike Maes	77 °F	Clear
09:00:26	10:22:00	Mike Maes	77 °F	Clear
12:10:00	13:15:00	Lonnie Hernandez	75 °F	Clear
10:20:00	12:10:00	Mike Maes	75 °F	Partly Cloudy
10:20:00	12:10:00	Mike Maes	75 °F	Partly Cloudy

8 mph	FLIR GFx320	None	Regulator
8 mph	FLIR GFx320	None	Connectors
4 mph	FLIR GFx320	None	End-of-Line Valve
4 mph	FLIR GFx320	None	Leaking Thief Hatch
14 mph	FLIR GFx320	None	End-of-Line Valve
14 mph	FLIR GFx320	None	Leaking Thief Hatch
14 mph	FLIR GFx320	None	Valves
3 mph	FLIR GFx320	None	Blower
3 mph	FLIR GFx320	None	Connectors
3 mph	FLIR GFx320	None	End-of-Line Valve
3 mph	FLIR GFx320	None	Leaking Thief Hatch
3 mph	FLIR GFx320	None	Regulator
11 mph	FLIR GFx320	None	End-of-Line Valve
11 mph	FLIR GFx320	None	Regulator
11 mph	FLIR GFx320	None	Sight Glass
13 mph	FLIR GFx320	None	End-of-Line Valve
5 mph	FLIR GFx320	None	Level Controller
2 mph	FLIR GFx320	None	Compressor Stem Packing
2 mph	FLIR GFx320	None	Flanges
2 mph	FLIR GFx320	None	Leaking Thief Hatch
2 mph	FLIR GFx320	None	Valves
9 mph	FLIR GFx320	None	Meter
4 mph	FLIR GFx320	None	Leaking Thief Hatch
4 mph	FLIR GFx320	None	Leaking Thief Hatch
13 mph	FLIR GFx320	None	Connectors
13 mph	FLIR GFx320	None	End-of-Line Valve
5 mph	FLIR GFx320	None	Back Pressure Valve
5 mph	FLIR GFx320	None	End-of-Line Valve
5 mph	FLIR GFx320	None	Instrument
5 mph	FLIR GFx320	None	Leaking Thief Hatch
7 mph	FLIR GFx320	None	Flanges
7 mph	FLIR GFx320	None	Back Pressure Valve
7 mph	FLIR GFx320	None	Connectors
7 mph	FLIR GFx320	None	End-of-Line Valve
7 mph	FLIR GFx320	None	Pressure Relief Valve
2 mph	FLIR GFx320	None	Dump/Motor Valve
2 mph	FLIR GFx320	None	End-of-Line Valve
2 mph	FLIR GFx320	None	Leaking Thief Hatch
2 mph	FLIR GFx320	None	Level Controller
6 mph	FLIR GFx320	None	End-of-Line Valve
6 mph	FLIR GFx320	None	Flanges
6 mph	FLIR GFx320	None	Leaking Thief Hatch
6 mph	FLIR GFx320	None	Level Controller
6 mph	FLIR GFx320	None	Safety Box
10 mph	FLIR GFx320	None	Level Controller
6 mph	FLIR GFx320	None	Back Pressure Valve
6 mph	FLIR GFx320	None	Dump/Motor Valve

1	Regulator	0	Regulator
1	Connectors	0	Connectors
2	End-of-Line Valve	0	End-of-Line Valve
2	Leaking Thief Hatch	0	Leaking Thief Hatch
2	End-of-Line Valve	0	End-of-Line Valve
1	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Valves	0	Valves
1	Blower	0	Blower
2	Connectors	0	Connectors
2	End-of-Line Valve	0	End-of-Line Valve
4	Leaking Thief Hatch	0	Leaking Thief Hatch
2	Regulator	0	Regulator
1	End-of-Line Valve	0	End-of-Line Valve
1	Regulator	0	Regulator
1	Sight Glass	0	Sight Glass
2	End-of-Line Valve	0	End-of-Line Valve
1	Level Controller	0	Level Controller
1	Compressor Stem Packing	0	Compressor Stem Packing
1	Flanges	0	Flanges
2	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Valves	0	Valves
1	Meter	0	Meter
1	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Connectors	0	Connectors
2	End-of-Line Valve	0	End-of-Line Valve
1	Back Pressure Valve	0	Back Pressure Valve
2	End-of-Line Valve	0	End-of-Line Valve
4	Instrument	0	Instrument
8	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Flanges	0	Flanges
1	Back Pressure Valve	0	Back Pressure Valve
1	Connectors	0	Connectors
2	End-of-Line Valve	0	End-of-Line Valve
2	Pressure Relief Valve	0	Pressure Relief Valve
1	Dump/Motor Valve	0	Dump/Motor Valve
1	End-of-Line Valve	0	End-of-Line Valve
5	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Level Controller	0	Level Controller
1	End-of-Line Valve	0	End-of-Line Valve
2	Flanges	0	Flanges
4	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Level Controller	0	Level Controller
1	Safety Box	0	Safety Box
2	Level Controller	0	Level Controller
1	Back Pressure Valve	0	Back Pressure Valve
1	Dump/Motor Valve	0	Dump/Motor Valve

0	Regulator	0	08/02/2017
0	Connectors	0	05/17/2017
0	End-of-Line Valve	0	08/04/2017
0	Leaking Thief Hatch	0	07/18/2017
0	End-of-Line Valve	0	05/30/2017
0	Leaking Thief Hatch	0	05/30/2017
0	Valves	0	06/05/2017
0	Blower	0	02/22/2017
0	Connectors	0	02/22/2017
0	End-of-Line Valve	0	02/22/2017
0	Leaking Thief Hatch	0	03/06/2017
0	Regulator	0	02/22/2017
0	End-of-Line Valve	0	05/30/2017
0	Regulator	0	05/30/2017
0	Sight Glass	0	05/30/2017
0	End-of-Line Valve	0	05/23/2017
0	Level Controller	0	06/08/2017
0	Compressor Stem Packing	0	08/15/2017
0	Flanges	0	07/27/2017
0	Leaking Thief Hatch	0	07/20/2017
0	Valves	0	07/27/2017
0	Meter	0	05/23/2017
0	Leaking Thief Hatch	0	02/14/2017
0	Leaking Thief Hatch	0	02/14/2017
0	Connectors	0	04/07/2017
0	End-of-Line Valve	0	04/12/2017
0	Back Pressure Valve	0	04/07/2017
0	End-of-Line Valve	0	04/07/2017
0	Instrument	0	04/07/2017
0	Leaking Thief Hatch	0	04/07/2017
0	Flanges	0	03/28/2017
0	Back Pressure Valve	0	03/15/2017
0	Connectors	0	04/06/2017
0	End-of-Line Valve	0	04/07/2017
0	Pressure Relief Valve	0	04/06/2017
0	Dump/Motor Valve	0	02/16/2017
0	End-of-Line Valve	0	02/20/2017
0	Leaking Thief Hatch	0	02/22/2017
0	Level Controller	0	02/16/2017
0	End-of-Line Valve	0	07/17/2017
0	Flanges	0	07/24/2017
0	Leaking Thief Hatch	0	07/17/2017
0	Level Controller	0	07/11/2017
0	Safety Box	0	07/10/2017
0	Level Controller	0	02/16/2017
0	Back Pressure Valve	0	07/17/2017
0	Dump/Motor Valve	0	07/18/2017

Regulator	0
Connectors	0
End-of-Line Valve	0
Leaking Thief Hatch	0
End-of-Line Valve	0
Leaking Thief Hatch	0
Valves	0
Blower	0
Connectors	0
End-of-Line Valve	0
Leaking Thief Hatch	0
Regulator	0
End-of-Line Valve	0
Regulator	0
Sight Glass	0
End-of-Line Valve	0
Level Controller	0
Compressor Stem Packing	0
Flanges	0
Leaking Thief Hatch	0
Valves	0
Meter	0
Leaking Thief Hatch	0
Leaking Thief Hatch	0
Connectors	0
End-of-Line Valve	0
Back Pressure Valve	0
End-of-Line Valve	0
Instrument	0
Leaking Thief Hatch	0
Flanges	0
Back Pressure Valve	0
Connectors	0
End-of-Line Valve	0
Pressure Relief Valve	0
Dump/Motor Valve	0
End-of-Line Valve	0
Leaking Thief Hatch	0
Level Controller	0
End-of-Line Valve	0
Flanges	0
Leaking Thief Hatch	0
Level Controller	0
Safety Box	0
Level Controller	0
Back Pressure Valve	0
Dump/Motor Valve	0

[illegible]

3732	PBTX430-BIGFOOT HUCKLEBERRY	2017-07-17
3732	PBTX430-BIGFOOT HUCKLEBERRY	2017-07-17
3732	PBTX430-BIGFOOT HUCKLEBERRY	2017-07-17
3732	PBTX430-BIGFOOT HUCKLEBERRY	2017-07-17
3733	PBTX430-BIGHORN NORTH UNIT 1-31 1&2H	2017-02-09
3733	PBTX430-BIGHORN NORTH UNIT 1-31 1&2H	2017-02-09
3733	PBTX430-BIGHORN NORTH UNIT 1-31 1&2H	2017-02-09
3733	PBTX430-BIGHORN NORTH UNIT 1-31 1&2H	2017-07-15
3733	PBTX430-BIGHORN NORTH UNIT 1-31 1&2H	2017-07-15
3733	PBTX430-BIGHORN NORTH UNIT 1-31 1&2H	2017-07-15
3733	PBTX430-BIGHORN NORTH UNIT 1-31 1&2H	2017-07-15
3733	PBTX430-BIGHORN NORTH UNIT 1-31 1&2H	2017-07-15
3742	PBTX430-BLACKTAIL 1-34 UNIT 1H	2017-02-09
3742	PBTX430-BLACKTAIL 1-34 UNIT 1H	2017-02-09
3742	PBTX430-BLACKTAIL 1-34 UNIT 1H	2017-02-09
3742	PBTX430-BLACKTAIL 1-34 UNIT 1H	2017-02-09
3742	PBTX430-BLACKTAIL 1-34 UNIT 1H	2017-07-14
3742	PBTX430-BLACKTAIL 1-34 UNIT 1H	2017-07-14
3742	PBTX430-BLACKTAIL 1-34 UNIT 1H	2017-07-14
3742	PBTX430-BLACKTAIL 1-34 UNIT 1H	2017-07-14
3753	PBTX430-CABINET STATE 55-2 UNIT 1H	2017-02-08
3753	PBTX430-CABINET STATE 55-2 UNIT 1H	2017-02-08
3753	PBTX430-CABINET STATE 55-2 UNIT 1H	2017-02-08
3753	PBTX430-CABINET STATE 55-2 UNIT 1H	2017-07-12
3757	PBTX430-CATHEDRAL STATE 57-6 2H	2017-03-16
3757	PBTX430-CATHEDRAL STATE 57-6 2H	2017-03-16
3757	PBTX430-CATHEDRAL STATE 57-6 2H	2017-03-16
3757	PBTX430-CATHEDRAL STATE 57-6 2H	2017-03-16
3760	PBTX430-CHAMBERLIN COMP STATION	2017-04-13
3760	PBTX430-CHAMBERLIN COMP STATION	2017-04-13
3760	PBTX430-CHAMBERLIN COMP STATION	2017-04-13
3760	PBTX430-CHAMBERLIN COMP STATION	2017-04-13
3760	PBTX430-CHAMBERLIN COMP STATION	2017-04-13
3792	PBTX430-DERBY COMP STATION	2017-04-06
3792	PBTX430-DERBY COMP STATION	2017-04-06
3815	PBTX430-ELECTRIC STATE 57-33 UNIT 1H	2017-02-10
3815	PBTX430-ELECTRIC STATE 57-33 UNIT 1H	2017-02-10
3815	PBTX430-ELECTRIC STATE 57-33 UNIT 1H	2017-02-10
3815	PBTX430-ELECTRIC STATE 57-33 UNIT 1H	2017-02-10
3815	PBTX430-ELECTRIC STATE 57-33 UNIT 1H	2017-07-11
3815	PBTX430-ELECTRIC STATE 57-33 UNIT 1H	2017-07-11
3828	PBTX430-FLYING EBONY 19 STATE A 5H	2017-05-15
3828	PBTX430-FLYING EBONY 19 STATE A 5H	2017-05-15
3837	PBTX430-FUNNY CIDE 32 A 2H	2017-03-23
3842	PBTX430-GATO DEL SOL 34 UNIT	2017-03-15

10:20:00	12:10:00	Mike Maes	75 °F	Partly Cloudy
10:20:00	12:10:00	Mike Maes	75 °F	Partly Cloudy
10:20:00	12:10:00	Mike Maes	75 °F	Partly Cloudy
10:20:00	12:10:00	Mike Maes	75 °F	Partly Cloudy
14:20:00	15:25:00	Lonnie Hernandez	87 °F	Clear
14:20:00	15:25:00	Lonnie Hernandez	87 °F	Clear
14:20:00	15:25:00	Lonnie Hernandez	87 °F	Clear
11:23:00	13:04:00	Mike Maes	72 °F	Cloudy
11:23:00	13:04:00	Mike Maes	72 °F	Cloudy
11:23:00	13:04:00	Mike Maes	72 °F	Cloudy
11:23:00	13:04:00	Mike Maes	72 °F	Cloudy
11:23:00	13:04:00	Mike Maes	72 °F	Cloudy
07:30:00	08:55:00	Lonnie Hernandez	55 °F	Clear
07:30:00	08:55:00	Lonnie Hernandez	55 °F	Clear
07:30:00	08:55:00	Lonnie Hernandez	55 °F	Clear
07:30:00	08:55:00	Lonnie Hernandez	55 °F	Clear
08:37:00	11:30:00	Mike Maes	72 °F	Cloudy
08:37:00	11:30:00	Mike Maes	72 °F	Rain
08:37:00	11:30:00	Mike Maes	72 °F	Cloudy
08:37:00	11:30:00	Mike Maes	72 °F	Rain
13:35:00	17:43:05	Lonnie Hernandez	79 °F	Clear
13:35:00	17:43:05	Lonnie Hernandez	79 °F	Clear
13:35:00	17:43:05	Lonnie Hernandez	79 °F	Clear
13:38:00	14:16:00	Mike Maes	94 °F	Clear
10:30:00	14:10:00	Lonnie Hernandez	76 °F	Clear
10:30:00	14:10:00	Lonnie Hernandez	76 °F	Clear
10:30:00	14:10:00	Lonnie Hernandez	76 °F	Clear
10:30:00	14:10:00	Lonnie Hernandez	76 °F	Clear
15:15:00	17:30:00	Lonnie Hernandez	78 °F	Clear
15:15:00	17:30:00	Lonnie Hernandez	78 °F	Clear
15:15:00	17:30:00	Lonnie Hernandez	78 °F	Clear
15:15:00	17:30:00	Lonnie Hernandez	78 °F	Clear
15:15:00	17:30:00	Lonnie Hernandez	78 °F	Clear
15:15:00	17:30:00	Lonnie Hernandez	78 °F	Clear
12:50:00	14:00:00	Lonnie Hernandez	73 °F	Clear
12:50:00	14:00:00	Lonnie Hernandez	73 °F	Clear
16:03:35	18:20:00	Lonnie Hernandez	95 °F	Clear
16:03:35	18:20:00	Lonnie Hernandez	95 °F	Clear
16:03:35	18:20:00	Lonnie Hernandez	95 °F	Clear
16:03:35	18:20:00	Lonnie Hernandez	95 °F	Clear
16:03:35	18:20:00	Lonnie Hernandez	95 °F	Clear
08:40:02	09:44:13	Mike Maes	77 °F	Clear
08:40:02	09:44:13	Mike Maes	77 °F	Clear
10:15:00	11:00:00	Lonnie Hernandez	82 °F	Clear
10:15:00	11:00:00	Lonnie Hernandez	82 °F	Clear
12:15:00	16:30:00	Lonnie Hernandez	86 °F	Clear
15:00:00	17:10:00	Lonnie Hernandez	80 °F	Clear

6 mph	FLIR GFx320	None	End-of-Line Valve
6 mph	FLIR GFx320	None	Gauge/Gauge Line
6 mph	FLIR GFx320	None	Leaking Thief Hatch
6 mph	FLIR GFx320	None	Thief Hatch
3 mph	FLIR GFx320	None	End-of-Line Valve
3 mph	FLIR GFx320	None	Leaking Thief Hatch
3 mph	FLIR GFx320	None	Level Controller
7 mph	FLIR GFx320	None	Connectors
7 mph	FLIR GFx320	None	Dump/Motor Valve
7 mph	FLIR GFx320	None	End-of-Line Valve
7 mph	FLIR GFx320	None	Flare
7 mph	FLIR GFx320	None	Leaking Thief Hatch
3 mph	FLIR GFx320	None	Dump/Motor Valve
3 mph	FLIR GFx320	None	End-of-Line Valve
3 mph	FLIR GFx320	None	Leaking Thief Hatch
3 mph	FLIR GFx320	None	Level Controller
15 mph	FLIR GFx320	None	Leaking Thief Hatch
15 mph	FLIR GFx320	None	Leaking Thief Hatch
15 mph	FLIR GFx320	None	Regulator
15 mph	FLIR GFx320	None	Regulator
8 mph	FLIR GFx320	None	End-of-Line Valve
8 mph	FLIR GFx320	None	Leaking Thief Hatch
8 mph	FLIR GFx320	None	Valves
7.2 mph	FLIR GFx320	None	Regulator
4 mph	FLIR GFx320	None	Connectors
4 mph	FLIR GFx320	None	End-of-Line Valve
4 mph	FLIR GFx320	None	Leaking Thief Hatch
4 mph	FLIR GFx320	None	Pressure Relief Valve
10 mph	FLIR GFx320	None	Drip Pot
10 mph	FLIR GFx320	None	Level Controller
10 mph	FLIR GFx320	None	Meter
10 mph	FLIR GFx320	None	Pressure Relief Valve
10 mph	FLIR GFx320	None	Regulator
10 mph	FLIR GFx320	None	Valves
11 mph	FLIR GFx320	None	End-of-Line Valve
11 mph	FLIR GFx320	None	Valves
7 mph	FLIR GFx320	None	Connectors
7 mph	FLIR GFx320	None	End-of-Line Valve
7 mph	FLIR GFx320	None	Instrument
7 mph	FLIR GFx320	None	Leaking Thief Hatch
7 mph	FLIR GFx320	None	Sight Glass
10 mph	FLIR GFx320	None	End-of-Line Valve
10 mph	FLIR GFx320	None	Leaking Thief Hatch
4 mph	FLIR GFx320	None	End-of-Line Valve
4 mph	FLIR GFx320	None	Pressure Relief Valve
11 mph	FLIR GFx320	None	End-of-Line Valve
5 mph	FLIR GFx320	None	Back Pressure Valve

2	End-of-Line Valve	0	End-of-Line Valve
2	Gauge/Gauge Line	0	Gauge/Gauge Line
6	Leaking Thief Hatch	0	Leaking Thief Hatch
4	Thief Hatch	0	Thief Hatch
2	End-of-Line Valve	0	End-of-Line Valve
8	Leaking Thief Hatch	0	Leaking Thief Hatch
2	Level Controller	0	Level Controller
2	Connectors	0	Connectors
4	Dump/Motor Valve	0	Dump/Motor Valve
1	End-of-Line Valve	0	End-of-Line Valve
1	Flare	0	Flare
4	Leaking Thief Hatch	0	Leaking Thief Hatch
2	Dump/Motor Valve	0	Dump/Motor Valve
2	End-of-Line Valve	0	End-of-Line Valve
6	Leaking Thief Hatch	0	Leaking Thief Hatch
2	Level Controller	0	Level Controller
6	Leaking Thief Hatch	0	Leaking Thief Hatch
6	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Regulator	0	Regulator
1	Regulator	0	Regulator
1	End-of-Line Valve	0	End-of-Line Valve
3	Leaking Thief Hatch	0	Leaking Thief Hatch
2	Valves	0	Valves
1	Regulator	0	Regulator
1	Connectors	0	Connectors
2	End-of-Line Valve	0	End-of-Line Valve
1	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Pressure Relief Valve	0	Pressure Relief Valve
1	Drip Pot	0	Drip Pot
2	Level Controller	0	Level Controller
1	Meter	0	Meter
1	Pressure Relief Valve	0	Pressure Relief Valve
1	Regulator	0	Regulator
1	Valves	0	Valves
2	End-of-Line Valve	0	End-of-Line Valve
1	Valves	0	Valves
1	Connectors	0	Connectors
1	End-of-Line Valve	0	End-of-Line Valve
1	Instrument	0	Instrument
2	Leaking Thief Hatch	0	Leaking Thief Hatch
2	Sight Glass	0	Sight Glass
1	End-of-Line Valve	0	End-of-Line Valve
2	Leaking Thief Hatch	0	Leaking Thief Hatch
2	End-of-Line Valve	0	End-of-Line Valve
2	Pressure Relief Valve	0	Pressure Relief Valve
2	End-of-Line Valve	0	End-of-Line Valve
1	Back Pressure Valve	0	Back Pressure Valve

0	End-of-Line Valve	0	07/19/2017
0	Gauge/Gauge Line	0	07/17/2017
0	Leaking Thief Hatch	0	07/17/2017
0	Thief Hatch	0	07/17/2017
0	End-of-Line Valve	0	03/10/2017
0	Leaking Thief Hatch	0	03/10/2017
0	Level Controller	0	02/14/2017
0	Connectors	0	07/17/2017
0	Dump/Motor Valve	0	07/17/2017
0	End-of-Line Valve	0	07/19/2017
0	Flare	0	07/17/2017
0	Leaking Thief Hatch	0	07/15/2017
0	Dump/Motor Valve	0	02/20/2017
0	End-of-Line Valve	0	03/10/2017
0	Leaking Thief Hatch	0	03/09/2017
0	Level Controller	0	03/10/2017
0	Leaking Thief Hatch	0	07/14/2017
0	Leaking Thief Hatch	0	07/14/2017
0	Regulator	0	07/14/2017
0	Regulator	0	07/14/2017
0	End-of-Line Valve	0	03/10/2017
0	Leaking Thief Hatch	0	03/10/2017
0	Valves	0	02/13/2017
0	Regulator	0	07/12/2017
0	Connectors	0	04/06/2017
0	End-of-Line Valve	0	04/12/2017
0	Leaking Thief Hatch	0	03/16/2017
0	Pressure Relief Valve	0	04/03/2017
0	Drip Pot	0	04/14/2017
0	Level Controller	0	05/04/2017
0	Meter	0	04/25/2017
0	Pressure Relief Valve	0	04/17/2017
0	Regulator	0	04/19/2017
0	Valves	0	04/19/2017
0	End-of-Line Valve	0	04/10/2017
0	Valves	0	04/07/2017
0	Connectors	0	02/16/2017
0	End-of-Line Valve	0	02/21/2017
0	Instrument	0	02/16/2017
0	Leaking Thief Hatch	0	02/21/2017
0	Sight Glass	0	02/24/2017
0	End-of-Line Valve	0	07/11/2017
0	Leaking Thief Hatch	0	07/11/2017
0	End-of-Line Valve	0	05/18/2017
0	Pressure Relief Valve	0	05/22/2017
0	End-of-Line Valve	0	04/12/2017
0	Back Pressure Valve	0	03/17/2017

End-of-Line Valve	0
Gauge/Gauge Line	0
Leaking Thief Hatch	0
Thief Hatch	0
End-of-Line Valve	0
Leaking Thief Hatch	0
Level Controller	0
Connectors	0
Dump/Motor Valve	0
End-of-Line Valve	0
Flare	0
Leaking Thief Hatch	0
Dump/Motor Valve	0
End-of-Line Valve	0
Leaking Thief Hatch	0
Level Controller	0
Leaking Thief Hatch	0
Leaking Thief Hatch	0
Regulator	0
Regulator	0
End-of-Line Valve	0
Leaking Thief Hatch	0
Valves	0
Regulator	0
Connectors	0
End-of-Line Valve	0
Leaking Thief Hatch	0
Pressure Relief Valve	0
Drip Pot	0
Level Controller	0
Meter	0
Pressure Relief Valve	0
Regulator	0
Valves	0
End-of-Line Valve	0
Valves	0
Connectors	0
End-of-Line Valve	0
Instrument	0
Leaking Thief Hatch	0
Sight Glass	0
End-of-Line Valve	0
Leaking Thief Hatch	0
End-of-Line Valve	0
Pressure Relief Valve	0
End-of-Line Valve	0
Back Pressure Valve	0

[illegible]

3842	PBTX430-GATO DEL SOL 34 UNIT	2017-03-15
3842	PBTX430-GATO DEL SOL 34 UNIT	2017-03-15
3842	PBTX430-GATO DEL SOL 34 UNIT	2017-03-15
3842	PBTX430-GATO DEL SOL 34 UNIT	2017-03-15
3847	PBTX430-GREENHORN UNIT 1-35	2017-02-09
3847	PBTX430-GREENHORN UNIT 1-35	2017-02-09
3847	PBTX430-GREENHORN UNIT 1-35	2017-02-09
3847	PBTX430-GREENHORN UNIT 1-35	2017-02-09
3847	PBTX430-GREENHORN UNIT 1-35	2017-02-09
3847	PBTX430-GREENHORN UNIT 1-35	2017-07-14
3847	PBTX430-GREENHORN UNIT 1-35	2017-07-14
3847	PBTX430-GREENHORN UNIT 1-35	2017-07-14
3847	PBTX430-GREENHORN UNIT 1-35	2017-07-14
3847	PBTX430-GREENHORN UNIT 1-35	2017-07-14
3853	PBTX430-HARDSCRABBLE STATE 57-34 UNIT 1H	2017-03-24
3853	PBTX430-HARDSCRABBLE STATE 57-34 UNIT 1H	2017-07-25
3856	PBTX430-HIS EMINENCE 27 UNIT 1H	2017-03-14
3856	PBTX430-HIS EMINENCE 27 UNIT 1H	2017-03-14
3872	PBTX430-JET PILOT 24 UNIT A 5H	2017-05-15
3872	PBTX430-JET PILOT 24 UNIT A 5H	2017-05-15
3880	PBTX430-KHC 33-26 4H	2017-03-24
3880	PBTX430-KHC 33-26 4H	2017-07-25
3881	PBTX430-KINGMAN 45 STATE UNIT 2H	2017-03-12
3891	PBTX430-LOGAN COMPR STATION	2017-05-23
3891	PBTX430-LOGAN COMPR STATION	2017-05-23
3891	PBTX430-LOGAN COMPR STATION	2017-05-23
3894	PBTX430-LORD MURPHY 10 STATE 1H&A2H	2017-03-12
3894	PBTX430-LORD MURPHY 10 STATE 1H&A2H	2017-03-12
3894	PBTX430-LORD MURPHY 10 STATE 1H&A2H	2017-03-12
3894	PBTX430-LORD MURPHY 10 STATE 1H&A2H	2017-03-12
3895	PBTX430-LOUISIANA DOWNS COMP STATION	2017-05-26
3895	PBTX430-LOUISIANA DOWNS COMP STATION	2017-05-26
3895	PBTX430-LOUISIANA DOWNS COMP STATION	2017-05-26
3895	PBTX430-LOUISIANA DOWNS COMP STATION	2017-05-26
3906	PBTX430-MIAMI BEACH 34-123 1&2H	2017-02-10
3906	PBTX430-MIAMI BEACH 34-123 1&2H	2017-02-10
3906	PBTX430-MIAMI BEACH 34-123 1&2H	2017-02-10
3906	PBTX430-MIAMI BEACH 34-123 1&2H	2017-02-10
3906	PBTX430-MIAMI BEACH 34-123 1&2H	2017-07-19
3906	PBTX430-MIAMI BEACH 34-123 1&2H	2017-07-19
3909	PBTX430-MIDDLEGROUND 16 UNIT 2H, 5H, 6H	2017-05-30
3909	PBTX430-MIDDLEGROUND 16 UNIT 2H, 5H, 6H	2017-05-30
3911	PBTX430-MINE THAT BIRD & VENETIAN WAY	2017-03-20
3911	PBTX430-MINE THAT BIRD & VENETIAN WAY	2017-03-20
3911	PBTX430-MINE THAT BIRD & VENETIAN WAY	2017-03-20
3911	PBTX430-MINE THAT BIRD & VENETIAN WAY	2017-03-20
3913	PBTX430-MONARCHOS 13 UNIT	2017-05-16

15:00:00	17:10:00	Lonnie Hernandez	80 °F	Clear
15:00:00	17:10:00	Lonnie Hernandez	80 °F	Clear
15:00:00	17:10:00	Lonnie Hernandez	80 °F	Clear
15:00:00	17:10:00	Lonnie Hernandez	80 °F	Clear
09:00:00	10:15:00	Lonnie Hernandez	62 °F	Clear
09:00:00	10:15:00	Lonnie Hernandez	62 °F	Clear
09:00:00	10:15:00	Lonnie Hernandez	62 °F	Clear
09:00:00	10:15:00	Lonnie Hernandez	62 °F	Clear
09:00:00	10:15:00	Lonnie Hernandez	62 °F	Clear
12:00:00	13:37:00	Mike Maes	74 °F	Cloudy
12:00:00	13:37:00	Mike Maes	74 °F	Cloudy
12:00:00	13:37:00	Mike Maes	74 °F	Cloudy
12:00:00	13:37:00	Mike Maes	74 °F	Cloudy
12:00:00	13:37:00	Mike Maes	74 °F	Cloudy
13:00:00	15:00:00	Lonnie Hernandez	73 °F	Clear
11:06:00	11:55:00	Mike Maes	89 °F	Clear
17:20:00	18:30:00	Lonnie Hernandez	83 °F	Clear
17:20:00	18:30:00	Lonnie Hernandez	83 °F	Clear
11:10:00	11:50:00	Lonnie Hernandez	86 °F	Clear
11:10:00	11:50:00	Lonnie Hernandez	86 °F	Clear
16:20:00	17:30:00	Lonnie Hernandez	80 °F	Clear
09:13:00	09:54:38	Mike Maes	80 °F	Clear
15:40:00	16:20:00	Lonnie Hernandez	73 °F	Clear
13:30:00	14:30:00	Lonnie Hernandez	68 °F	Clear
13:30:00	14:30:00	Lonnie Hernandez	68 °F	Clear
13:30:00	14:30:00	Lonnie Hernandez	68 °F	Clear
17:00:00	17:45:00	Lonnie Hernandez	73 °F	Clear
17:00:00	17:45:00	Lonnie Hernandez	73 °F	Clear
17:00:00	17:45:00	Lonnie Hernandez	73 °F	Clear
17:00:00	17:45:00	Lonnie Hernandez	73 °F	Clear
13:50:00	14:00:07	Lonnie Hernandez	95 °F	Clear
13:50:00	14:00:07	Lonnie Hernandez	95 °F	Clear
13:50:00	14:00:07	Lonnie Hernandez	95 °F	Clear
13:50:00	14:00:07	Lonnie Hernandez	95 °F	Clear
16:35:00	17:35:00	Lonnie Hernandez	90 °F	Clear
16:35:00	17:35:00	Lonnie Hernandez	90 °F	Clear
16:35:00	17:35:00	Lonnie Hernandez	90 °F	Clear
16:35:00	17:35:00	Lonnie Hernandez	90 °F	Clear
08:21:00	09:17:00	Mike Maes	75 °F	Clear
08:21:00	09:17:00	Mike Maes	75 °F	Clear
13:30:00	14:00:00	Lonnie Hernandez	72 °F	Clear
13:30:00	14:00:00	Lonnie Hernandez	72 °F	Clear
11:00:00	14:00:00	Lonnie Hernandez	73 °F	Clear
11:00:00	14:00:00	Lonnie Hernandez	73 °F	Clear
11:00:00	14:00:00	Lonnie Hernandez	73 °F	Clear
11:00:00	14:00:00	Lonnie Hernandez	73 °F	Clear
09:20:00	09:40:00	Lonnie Hernandez	82 °F	Clear

5 mph	FLIR GFx320	None	Dump/Motor Valve
5 mph	FLIR GFx320	None	End-of-Line Valve
5 mph	FLIR GFx320	None	Leaking Thief Hatch
5 mph	FLIR GFx320	None	Valves
3 mph	FLIR GFx320	None	Dump/Motor Valve
3 mph	FLIR GFx320	None	End-of-Line Valve
3 mph	FLIR GFx320	None	Leaking Thief Hatch
3 mph	FLIR GFx320	None	Level Controller
3 mph	FLIR GFx320	None	Regulator
15 mph	FLIR GFx320	None	Back Pressure Valve
15 mph	FLIR GFx320	None	End-of-Line Valve
15 mph	FLIR GFx320	None	Leaking Thief Hatch
15 mph	FLIR GFx320	None	Level Controller
15 mph	FLIR GFx320	None	Valves
19 mph	FLIR GFx320	None	End-of-Line Valve
4 mph	FLIR GFx320	None	Leaking Thief Hatch
4 mph	FLIR GFx320	None	End-of-Line Valve
4 mph	FLIR GFx320	None	Leaking Thief Hatch
5 mph	FLIR GFx320	None	End-of-Line Valve
5 mph	FLIR GFx320	None	Other
17 mph	FLIR GFx320	None	End-of-Line Valve
8 mph	FLIR GFx320	None	Leaking Thief Hatch
2 mph	FLIR GFx320	None	End-of-Line Valve
11 mph	FLIR GFx320	None	Connectors
11 mph	FLIR GFx320	None	Temperature Controller
11 mph	FLIR GFx320	None	Valves
5 mph	FLIR GFx320	None	Back Pressure Valve
5 mph	FLIR GFx320	None	End-of-Line Valve
5 mph	FLIR GFx320	None	Leaking Thief Hatch
5 mph	FLIR GFx320	None	Valves
12 mph	FLIR GFx320	None	End-of-Line Valve
12 mph	FLIR GFx320	None	Pressure Relief Valve
12 mph	FLIR GFx320	None	Regulator
12 mph	FLIR GFx320	None	Temperature Controller
2 mph	FLIR GFx320	None	Back Pressure Valve
2 mph	FLIR GFx320	None	End-of-Line Valve
2 mph	FLIR GFx320	None	Leaking Thief Hatch
2 mph	FLIR GFx320	None	Regulator
10 mph	FLIR GFx320	None	End-of-Line Valve
10 mph	FLIR GFx320	None	Leaking Thief Hatch
3 mph	FLIR GFx320	None	End-of-Line Valve
3 mph	FLIR GFx320	None	Valves
5 mph	FLIR GFx320	None	Back Pressure Valve
5 mph	FLIR GFx320	None	Dump/Motor Valve
5 mph	FLIR GFx320	None	End-of-Line Valve
5 mph	FLIR GFx320	None	Level Controller
7 mph	FLIR GFx320	None	Valves

1	Dump/Motor Valve	0	Dump/Motor Valve
2	End-of-Line Valve	0	End-of-Line Valve
3	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Valves	0	Valves
1	Dump/Motor Valve	0	Dump/Motor Valve
2	End-of-Line Valve	0	End-of-Line Valve
8	Leaking Thief Hatch	0	Leaking Thief Hatch
2	Level Controller	0	Level Controller
1	Regulator	0	Regulator
1	Back Pressure Valve	0	Back Pressure Valve
1	End-of-Line Valve	0	End-of-Line Valve
4	Leaking Thief Hatch	0	Leaking Thief Hatch
3	Level Controller	0	Level Controller
1	Valves	0	Valves
2	End-of-Line Valve	0	End-of-Line Valve
3	Leaking Thief Hatch	0	Leaking Thief Hatch
2	End-of-Line Valve	0	End-of-Line Valve
1	Leaking Thief Hatch	0	Leaking Thief Hatch
1	End-of-Line Valve	0	End-of-Line Valve
1	Other	0	Other
1	End-of-Line Valve	0	End-of-Line Valve
2	Leaking Thief Hatch	0	Leaking Thief Hatch
2	End-of-Line Valve	0	End-of-Line Valve
1	Connectors	0	Connectors
1	Temperature Controller	0	Temperature Controller
1	Valves	0	Valves
1	Back Pressure Valve	0	Back Pressure Valve
2	End-of-Line Valve	0	End-of-Line Valve
4	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Valves	0	Valves
3	End-of-Line Valve	0	End-of-Line Valve
2	Pressure Relief Valve	0	Pressure Relief Valve
2	Regulator	0	Regulator
1	Temperature Controller	0	Temperature Controller
3	Back Pressure Valve	0	Back Pressure Valve
2	End-of-Line Valve	0	End-of-Line Valve
6	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Regulator	0	Regulator
2	End-of-Line Valve	0	End-of-Line Valve
3	Leaking Thief Hatch	0	Leaking Thief Hatch
2	End-of-Line Valve	0	End-of-Line Valve
1	Valves	0	Valves
1	Back Pressure Valve	0	Back Pressure Valve
1	Dump/Motor Valve	0	Dump/Motor Valve
4	End-of-Line Valve	0	End-of-Line Valve
1	Level Controller	0	Level Controller
1	Valves	0	Valves

0	Dump/Motor Valve	0	03/17/2017
0	End-of-Line Valve	0	04/08/2017
0	Leaking Thief Hatch	0	03/15/2017
0	Valves	0	03/20/2017
0	Dump/Motor Valve	0	02/23/2017
0	End-of-Line Valve	0	03/10/2017
0	Leaking Thief Hatch	0	03/10/2017
0	Level Controller	0	02/23/2017
0	Regulator	0	02/23/2017
0	Back Pressure Valve	0	07/17/2017
0	End-of-Line Valve	0	07/19/2017
0	Leaking Thief Hatch	0	07/14/2017
0	Level Controller	0	07/17/2017
0	Valves	0	07/14/2017
0	End-of-Line Valve	0	04/05/2017
0	Leaking Thief Hatch	0	07/25/2017
0	End-of-Line Valve	0	04/12/2017
0	Leaking Thief Hatch	0	03/15/2017
0	End-of-Line Valve	0	05/18/2017
0	Other	0	05/22/2017
0	End-of-Line Valve	0	04/06/2017
0	Leaking Thief Hatch	0	07/25/2017
0	End-of-Line Valve	0	04/07/2017
0	Connectors	0	05/23/2017
0	Temperature Controller	0	05/24/2017
0	Valves	0	05/25/2017
0	Back Pressure Valve	0	03/13/2017
0	End-of-Line Valve	0	04/07/2017
0	Leaking Thief Hatch	0	03/13/2017
0	Valves	0	03/13/2017
0	End-of-Line Valve	0	06/02/2017
0	Pressure Relief Valve	0	06/01/2017
0	Regulator	0	06/01/2017
0	Temperature Controller	0	06/01/2017
0	Back Pressure Valve	0	02/16/2017
0	End-of-Line Valve	0	04/06/2017
0	Leaking Thief Hatch	0	04/06/2017
0	Regulator	0	02/15/2017
0	End-of-Line Valve	0	07/24/2017
0	Leaking Thief Hatch	0	07/19/2017
0	End-of-Line Valve	0	06/05/2017
0	Valves	0	06/02/2017
0	Back Pressure Valve	0	04/06/2017
0	Dump/Motor Valve	0	04/06/2017
0	End-of-Line Valve	0	04/12/2017
0	Level Controller	0	04/06/2017
0	Valves	0	05/19/2017

Dump/Motor Valve	0	
End-of-Line Valve	0	
Leaking Thief Hatch	0	
Valves	0	
Dump/Motor Valve	0	
End-of-Line Valve	0	
Leaking Thief Hatch	0	
Level Controller	0	
Regulator	0	
Back Pressure Valve	0	
End-of-Line Valve	0	
Leaking Thief Hatch	0	
Level Controller	0	
Valves	0	
End-of-Line Valve	0	
Leaking Thief Hatch	0	
End-of-Line Valve	0	
Leaking Thief Hatch	0	
End-of-Line Valve	0	
Other	0	
End-of-Line Valve	0	
Leaking Thief Hatch	0	
End-of-Line Valve	0	
Connectors	0	
Temperature Controller	0	
Valves	0	
Back Pressure Valve	0	
End-of-Line Valve	0	
Leaking Thief Hatch	0	
Valves	0	
End-of-Line Valve	0	
Pressure Relief Valve	0	
Regulator	0	
Temperature Controller	0	
Back Pressure Valve	0	
End-of-Line Valve	2	Facility shutdown required to repair piping.
Leaking Thief Hatch	6	Facility shutdown required to repair piping.
Regulator	0	
End-of-Line Valve	0	
Leaking Thief Hatch	0	
End-of-Line Valve	0	
Valves	0	
Back Pressure Valve	0	
Dump/Motor Valve	0	
End-of-Line Valve	0	
Level Controller	0	
Valves	0	

[illegible]

[illegible]

4132	PBTX430-PAGODA STATE 57-13 UNIT 1H-4H	2017-05-23
3949	PBTX430-PREAKNESS COMPRESSOR STATION	2017-04-05
3949	PBTX430-PREAKNESS COMPRESSOR STATION	2017-04-05
3949	PBTX430-PREAKNESS COMPRESSOR STATION	2017-04-05
3949	PBTX430-PREAKNESS COMPRESSOR STATION	2017-04-05
3964	PBTX430-RIO GRANDE COMP STATION	2017-04-13
3964	PBTX430-RIO GRANDE COMP STATION	2017-04-13
3964	PBTX430-RIO GRANDE COMP STATION	2017-04-13
3964	PBTX430-RIO GRANDE COMP STATION	2017-04-13
3965	PBTX430-RIVA RIDGE 10 A 2H	2017-03-21
3965	PBTX430-RIVA RIDGE 10 A 2H	2017-03-21
3965	PBTX430-RIVA RIDGE 10 A 2H	2017-03-21
3965	PBTX430-RIVA RIDGE 10 A 2H	2017-03-21
3975	PBTX430-SARATOGA COMP STATION	2017-04-05
3975	PBTX430-SARATOGA COMP STATION	2017-04-05
3975	PBTX430-SARATOGA COMP STATION	2017-04-05
3975	PBTX430-SARATOGA COMP STATION	2017-04-05
3985	PBTX430-SEATTLE SLEW 42 STATE UNIT 1H-7H	2017-03-13
3997	PBTX430-SIR BARTON 4 STATE UNIT 1H	2017-04-13
3997	PBTX430-SIR BARTON 4 STATE UNIT 1H	2017-04-13
3997	PBTX430-SIR BARTON 4 STATE UNIT 1H	2017-04-13
4001	PBTX430-SMARTY JONES 42 STATE UNIT 1H	2017-03-13
4001	PBTX430-SMARTY JONES 42 STATE UNIT 1H	2017-03-13
4001	PBTX430-SMARTY JONES 42 STATE UNIT 1H	2017-03-13
4001	PBTX430-SMARTY JONES 42 STATE UNIT 1H	2017-03-13
4001	PBTX430-SMARTY JONES 42 STATE UNIT 1H	2017-03-13
4001	PBTX430-SMARTY JONES 42 STATE UNIT 1H	2017-03-13
4001	PBTX430-SMARTY JONES 42 STATE UNIT 1H	2017-03-13
4002	PBTX430-SNOWCREST NORTH 1-33 1H	2017-02-09
4002	PBTX430-SNOWCREST NORTH 1-33 1H	2017-02-09
4002	PBTX430-SNOWCREST NORTH 1-33 1H	2017-02-09
4002	PBTX430-SNOWCREST NORTH 1-33 1H	2017-02-09
4002	PBTX430-SNOWCREST NORTH 1-33 1H	2017-02-09
4002	PBTX430-SNOWCREST NORTH 1-33 1H	2017-02-09
4002	PBTX430-SNOWCREST NORTH 1-33 1H	2017-07-15
4002	PBTX430-SNOWCREST NORTH 1-33 1H	2017-07-15
4002	PBTX430-SNOWCREST NORTH 1-33 1H	2017-07-15
4002	PBTX430-SNOWCREST NORTH 1-33 1H	2017-07-15
4002	PBTX430-SNOWCREST NORTH 1-33 1H	2017-07-15
4002	PBTX430-SNOWCREST NORTH 1-33 1H	2017-07-15
4004	PBTX430-SOURDOUGH C21-9 UNIT 1H	2017-02-08
4004	PBTX430-SOURDOUGH C21-9 UNIT 1H	2017-02-08
4004	PBTX430-SOURDOUGH C21-9 UNIT 1H	2017-07-17
4028	PBTX430-SUNNYS HALO & WHISKERY 40 UNITS	2017-03-15
4028	PBTX430-SUNNYS HALO & WHISKERY 40 UNITS	2017-03-15
4028	PBTX430-SUNNYS HALO & WHISKERY 40 UNITS	2017-03-15
4036	PBTX430-TIM TAM 2H-6H	2017-03-07

10:50:00	13:00:00	Lonnie Hernandez	65 °F	Clear
16:20:00	19:40:00	Lonnie Hernandez	64 °F	Clear
16:20:00	19:40:00	Lonnie Hernandez	64 °F	Clear
16:20:00	19:40:00	Lonnie Hernandez	64 °F	Clear
16:20:00	19:40:00	Lonnie Hernandez	64 °F	Clear
18:30:00	21:00:00	Lonnie Hernandez	76 °F	Clear
18:30:00	21:00:00	Lonnie Hernandez	76 °F	Clear
18:30:00	21:00:00	Lonnie Hernandez	76 °F	Clear
18:30:00	21:00:00	Lonnie Hernandez	76 °F	Clear
16:40:00	19:30:00	Lonnie Hernandez	90 °F	Clear
16:40:00	19:30:00	Lonnie Hernandez	90 °F	Clear
16:40:00	19:30:00	Lonnie Hernandez	90 °F	Clear
16:40:00	19:30:00	Lonnie Hernandez	90 °F	Clear
12:20:00	15:10:00	Lonnie Hernandez	58 °F	Clear
12:20:00	15:10:00	Lonnie Hernandez	58 °F	Clear
12:20:00	15:10:00	Lonnie Hernandez	58 °F	Clear
12:20:00	15:10:00	Lonnie Hernandez	58 °F	Clear
14:15:00	16:00:00	Lonnie Hernandez	73 °F	Clear
08:50:00	10:30:00	Lonnie Hernandez	59 °F	Cloudy
08:50:00	10:30:00	Lonnie Hernandez	59 °F	Cloudy
08:50:00	10:30:00	Lonnie Hernandez	59 °F	Cloudy
11:00:00	14:00:00	Lonnie Hernandez	67 °F	Cloudy
11:00:00	14:00:00	Lonnie Hernandez	67 °F	Cloudy
11:00:00	14:00:00	Lonnie Hernandez	67 °F	Cloudy
11:00:00	14:00:00	Lonnie Hernandez	67 °F	Cloudy
11:00:00	14:00:00	Lonnie Hernandez	67 °F	Cloudy
11:00:00	14:00:00	Lonnie Hernandez	67 °F	Cloudy
11:00:00	14:00:00	Lonnie Hernandez	67 °F	Cloudy
10:45:00	12:30:00	Lonnie Hernandez	76 °F	Clear
10:45:00	12:30:00	Lonnie Hernandez	76 °F	Clear
10:45:00	12:30:00	Lonnie Hernandez	76 °F	Clear
10:45:00	12:30:00	Lonnie Hernandez	76 °F	Clear
10:45:00	12:30:00	Lonnie Hernandez	76 °F	Clear
10:45:00	12:30:00	Lonnie Hernandez	76 °F	Clear
08:48:57	10:44:00	Mike Maes	76 °F	Rain
08:48:57	10:44:00	Mike Maes	76 °F	Rain
08:48:57	10:44:00	Mike Maes	76 °F	Rain
08:48:57	10:44:00	Mike Maes	76 °F	Rain
08:48:57	10:44:00	Mike Maes	76 °F	Rain
09:00:00	11:30:00	Lonnie Hernandez	63 °F	Clear
09:00:00	11:30:00	Lonnie Hernandez	63 °F	Clear
08:49:00	09:41:00	Mike Maes	75 °F	Partly Cloudy
10:40:00	13:20:00	Lonnie Hernandez	67 °F	Clear
10:40:00	13:20:00	Lonnie Hernandez	67 °F	Clear
10:40:00	13:20:00	Lonnie Hernandez	67 °F	Clear
12:25:00	14:15:00	Lonnie Hernandez	62 °F	Clear

10 mph	FLIR GFx320	None	Sight Glass
8 mph	FLIR GFx320	None	Connectors
8 mph	FLIR GFx320	None	End-of-Line Valve
8 mph	FLIR GFx320	None	Pressure Relief Valve
8 mph	FLIR GFx320	None	Regulator
10 mph	FLIR GFx320	None	Drip Pot
10 mph	FLIR GFx320	None	Level Controller
10 mph	FLIR GFx320	None	Other
10 mph	FLIR GFx320	None	Sight Glass
8 mph	FLIR GFx320	None	Dump/Motor Valve
8 mph	FLIR GFx320	None	End-of-Line Valve
8 mph	FLIR GFx320	None	Instrument
8 mph	FLIR GFx320	None	Leaking Thief Hatch
6 mph	FLIR GFx320	None	Leaking Thief Hatch
6 mph	FLIR GFx320	None	Level Controller
6 mph	FLIR GFx320	None	Other
6 mph	FLIR GFx320	None	Regulator
7 mph	FLIR GFx320	None	End-of-Line Valve
7 mph	FLIR GFx320	None	Back Pressure Valve
7 mph	FLIR GFx320	None	End-of-Line Valve
7 mph	FLIR GFx320	None	Flanges
5 mph	FLIR GFx320	None	Back Pressure Valve
5 mph	FLIR GFx320	None	End-of-Line Valve
5 mph	FLIR GFx320	None	Flanges
5 mph	FLIR GFx320	None	Leaking Thief Hatch
5 mph	FLIR GFx320	None	Level Controller
5 mph	FLIR GFx320	None	Regulator
5 mph	FLIR GFx320	None	Valves
7 mph	FLIR GFx320	None	Back Pressure Valve
7 mph	FLIR GFx320	None	End-of-Line Valve
7 mph	FLIR GFx320	None	Leaking Thief Hatch
7 mph	FLIR GFx320	None	Level Controller
7 mph	FLIR GFx320	None	Regulator
7 mph	FLIR GFx320	None	Sight Glass
7 mph	FLIR GFx320	None	Connectors
7 mph	FLIR GFx320	None	Dump/Motor Valve
7 mph	FLIR GFx320	None	End-of-Line Valve
7 mph	FLIR GFx320	None	Flare
7 mph	FLIR GFx320	None	Leaking Thief Hatch
7 mph	FLIR GFx320	None	Pressure Relief Valve
9 mph	FLIR GFx320	None	End-of-Line Valve
9 mph	FLIR GFx320	None	Leaking Thief Hatch
5 mph	FLIR GFx320	None	Back Pressure Valve
5 mph	FLIR GFx320	None	Back Pressure Valve
5 mph	FLIR GFx320	None	End-of-Line Valve
5 mph	FLIR GFx320	None	Level Controller
5 mph	FLIR GFx320	None	Connectors

1	Sight Glass	0	Sight Glass
4	Connectors	0	Connectors
1	End-of-Line Valve	0	End-of-Line Valve
3	Pressure Relief Valve	0	Pressure Relief Valve
1	Regulator	0	Regulator
2	Drip Pot	0	Drip Pot
1	Level Controller	0	Level Controller
1	Other	0	Other
2	Sight Glass	0	Sight Glass
1	Dump/Motor Valve	0	Dump/Motor Valve
2	End-of-Line Valve	0	End-of-Line Valve
6	Instrument	0	Instrument
2	Leaking Thief Hatch	0	Leaking Thief Hatch
2	Leaking Thief Hatch	0	Leaking Thief Hatch
3	Level Controller	0	Level Controller
1	Other	0	Other
1	Regulator	0	Regulator
1	End-of-Line Valve	0	End-of-Line Valve
1	Back Pressure Valve	0	Back Pressure Valve
2	End-of-Line Valve	0	End-of-Line Valve
1	Flanges	0	Flanges
1	Back Pressure Valve	0	Back Pressure Valve
1	End-of-Line Valve	0	End-of-Line Valve
1	Flanges	0	Flanges
3	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Level Controller	0	Level Controller
1	Regulator	0	Regulator
1	Valves	0	Valves
1	Back Pressure Valve	0	Back Pressure Valve
2	End-of-Line Valve	0	End-of-Line Valve
6	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Level Controller	0	Level Controller
1	Regulator	0	Regulator
1	Sight Glass	0	Sight Glass
1	Connectors	0	Connectors
1	Dump/Motor Valve	0	Dump/Motor Valve
1	End-of-Line Valve	0	End-of-Line Valve
1	Flare	0	Flare
1	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Pressure Relief Valve	0	Pressure Relief Valve
2	End-of-Line Valve	0	End-of-Line Valve
4	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Back Pressure Valve	0	Back Pressure Valve
1	Back Pressure Valve	0	Back Pressure Valve
3	End-of-Line Valve	0	End-of-Line Valve
3	Level Controller	0	Level Controller
1	Connectors	0	Connectors

0	Sight Glass	0	05/23/2017
0	Connectors	0	04/19/2017
0	End-of-Line Valve	0	04/12/2017
0	Pressure Relief Valve	0	04/20/2017
0	Regulator	0	04/06/2017
0	Drip Pot	0	05/08/2017
0	Level Controller	0	04/18/2017
0	Other	0	05/11/2017
0	Sight Glass	0	04/27/2017
0	Dump/Motor Valve	0	04/10/2017
0	End-of-Line Valve	0	04/07/2017
0	Instrument	0	04/13/2017
0	Leaking Thief Hatch	0	04/10/2017
0	Leaking Thief Hatch	0	04/07/2017
0	Level Controller	0	04/20/2017
0	Other	0	04/12/2017
0	Regulator	0	04/07/2017
0	End-of-Line Valve	0	04/07/2017
0	Back Pressure Valve	0	04/19/2017
0	End-of-Line Valve	0	04/17/2017
0	Flanges	0	04/19/2017
0	Back Pressure Valve	0	04/07/2017
0	End-of-Line Valve	0	04/07/2017
0	Flanges	0	03/29/2017
0	Leaking Thief Hatch	0	03/16/2017
0	Level Controller	0	04/07/2017
0	Regulator	0	04/07/2017
0	Valves	0	03/30/2017
0	Back Pressure Valve	0	02/22/2017
0	End-of-Line Valve	0	03/10/2017
0	Leaking Thief Hatch	0	03/10/2017
0	Level Controller	0	02/22/2017
0	Regulator	0	02/22/2017
0	Sight Glass	0	02/22/2017
0	Connectors	0	07/15/2017
0	Dump/Motor Valve	0	07/17/2017
0	End-of-Line Valve	0	07/19/2017
0	Flare	0	07/17/2017
0	Leaking Thief Hatch	0	07/15/2017
0	Pressure Relief Valve	0	07/18/2017
0	End-of-Line Valve	0	03/10/2017
0	Leaking Thief Hatch	0	03/10/2017
0	Back Pressure Valve	0	07/19/2017
0	Back Pressure Valve	0	03/17/2017
0	End-of-Line Valve	0	04/08/2017
0	Level Controller	0	03/17/2017
0	Connectors	0	04/03/2017

Sight Glass	0
Connectors	0
End-of-Line Valve	0
Pressure Relief Valve	0
Regulator	0
Drip Pot	0
Level Controller	0
Other	0
Sight Glass	0
Dump/Motor Valve	0
End-of-Line Valve	0
Instrument	0
Leaking Thief Hatch	0
Leaking Thief Hatch	0
Level Controller	0
Other	0
Regulator	0
End-of-Line Valve	0
Back Pressure Valve	0
End-of-Line Valve	0
Flanges	0
Back Pressure Valve	0
End-of-Line Valve	0
Flanges	0
Leaking Thief Hatch	0
Level Controller	0
Regulator	0
Valves	0
Back Pressure Valve	0
End-of-Line Valve	0
Leaking Thief Hatch	0
Level Controller	0
Regulator	0
Sight Glass	0
Connectors	0
Dump/Motor Valve	0
End-of-Line Valve	0
Flare	0
Leaking Thief Hatch	0
Pressure Relief Valve	0
End-of-Line Valve	0
Leaking Thief Hatch	0
Back Pressure Valve	0
Back Pressure Valve	0
End-of-Line Valve	0
Level Controller	0
Connectors	0

[illegible]

4036	PBTX430-TIM TAM 2H-6H	2017-03-07
4036	PBTX430-TIM TAM 2H-6H	2017-03-07
4066	PBTX430-VAGRANT 38 A&B	2017-03-07
4066	PBTX430-VAGRANT 38 A&B	2017-03-07
4101	PBTX430-WILL ROGERS DOWNS COMP STATION	2017-04-11
4101	PBTX430-WILL ROGERS DOWNS COMP STATION	2017-04-11
4101	PBTX430-WILL ROGERS DOWNS COMP STATION	2017-04-11
4109	PBTX430-WOOD 57-26 WD 1	2017-02-21
4109	PBTX430-WOOD 57-26 WD 1	2017-02-21
4109	PBTX430-WOOD 57-26 WD 1	2017-07-10
4109	PBTX430-WOOD 57-26 WD 1	2017-07-10
4109	PBTX430-WOOD 57-26 WD 1	2017-07-10
4110	PBTX430-WOOD STATE 57-26 2H-7H	2017-02-10
4110	PBTX430-WOOD STATE 57-26 2H-7H	2017-02-10
4110	PBTX430-WOOD STATE 57-26 2H-7H	2017-02-10
4110	PBTX430-WOOD STATE 57-26 2H-7H	2017-07-10
4110	PBTX430-WOOD STATE 57-26 2H-7H	2017-07-10
4110	PBTX430-WOOD STATE 57-26 2H-7H	2017-07-10
4110	PBTX430-WOOD STATE 57-26 2H-7H	2017-07-10
4115	PBTX430-YONKERS COMPRESSOR STATION	2017-04-13

12:25:00	14:15:00	Lonnie Hernandez	62 °F	Clear
12:25:00	14:15:00	Lonnie Hernandez	62 °F	Clear
10:50:00	12:00:00	Lonnie Hernandez	55 °F	Clear
10:50:00	12:00:00	Lonnie Hernandez	55 °F	Clear
13:50:00	18:30:00	Lonnie Hernandez	71 °F	Clear
13:50:00	18:30:00	Lonnie Hernandez	71 °F	Clear
13:50:00	18:30:00	Lonnie Hernandez	71 °F	Clear
15:30:00	16:15:00	Lonnie Hernandez	83 °F	Clear
15:30:00	16:15:00	Lonnie Hernandez	83 °F	Clear
12:55:00	14:21:00	Mike Maes	93 °F	Clear
12:55:00	14:21:00	Mike Maes	93 °F	Clear
12:55:00	14:21:00	Mike Maes	93 °F	Clear
12:10:00	14:30:00	Lonnie Hernandez	97 °F	Clear
12:10:00	14:30:00	Lonnie Hernandez	97 °F	Clear
12:10:00	14:30:00	Lonnie Hernandez	97 °F	Clear
11:16:00	14:48:31	Mike Maes	84 °F	Clear
11:16:00	14:48:31	Mike Maes	84 °F	Clear
11:16:00	14:48:31	Mike Maes	84 °F	Clear
11:16:00	14:48:31	Mike Maes	84 °F	Clear
12:30:00	14:15:00	Lonnie Hernandez	68 °F	Clear

5 mph	FLIR GFx320	None	End-of-Line Valve
5 mph	FLIR GFx320	None	Leaking Thief Hatch
3 mph	FLIR GFx320	None	End-of-Line Valve
3 mph	FLIR GFx320	None	Pressure Relief Valve
9 mph	FLIR GFx320	None	Other
9 mph	FLIR GFx320	None	Pressure Relief Valve
9 mph	FLIR GFx320	None	Valves
13 mph	FLIR GFx320	None	Connectors
13 mph	FLIR GFx320	None	End-of-Line Valve
8 mph	FLIR GFx320	None	Leaking Thief Hatch
8 mph	FLIR GFx320	None	Pressure Relief Valve
8 mph	FLIR GFx320	None	Sight Glass
12 mph	FLIR GFx320	None	Back Pressure Valve
12 mph	FLIR GFx320	None	End-of-Line Valve
12 mph	FLIR GFx320	None	Leaking Thief Hatch
7 mph	FLIR GFx320	None	Back Pressure Valve
7 mph	FLIR GFx320	None	End-of-Line Valve
7 mph	FLIR GFx320	None	Leaking Thief Hatch
7 mph	FLIR GFx320	None	Regulator
9 mph	FLIR GFx320	None	Regulator

1	End-of-Line Valve	0	End-of-Line Valve
2	Leaking Thief Hatch	0	Leaking Thief Hatch
1	End-of-Line Valve	0	End-of-Line Valve
1	Pressure Relief Valve	0	Pressure Relief Valve
1	Other	0	Other
1	Pressure Relief Valve	0	Pressure Relief Valve
2	Valves	0	Valves
2	Connectors	0	Connectors
2	End-of-Line Valve	0	End-of-Line Valve
4	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Pressure Relief Valve	0	Pressure Relief Valve
1	Sight Glass	0	Sight Glass
1	Back Pressure Valve	0	Back Pressure Valve
1	End-of-Line Valve	0	End-of-Line Valve
7	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Back Pressure Valve	0	Back Pressure Valve
1	End-of-Line Valve	0	End-of-Line Valve
3	Leaking Thief Hatch	0	Leaking Thief Hatch
1	Regulator	0	Regulator
2	Regulator	0	Regulator

0	End-of-Line Valve	0	04/03/2017
0	Leaking Thief Hatch	0	04/03/2017
0	End-of-Line Valve	0	04/06/2017
0	Pressure Relief Valve	0	04/06/2017
0	Other	0	04/19/2017
0	Pressure Relief Valve	0	04/21/2017
0	Valves	0	04/26/2017
0	Connectors	0	02/22/2017
0	End-of-Line Valve	0	03/08/2017
0	Leaking Thief Hatch	0	07/10/2017
0	Pressure Relief Valve	0	07/19/2017
0	Sight Glass	0	07/10/2017
0	Back Pressure Valve	0	02/28/2017
0	End-of-Line Valve	0	02/20/2017
0	Leaking Thief Hatch	0	02/22/2017
0	Back Pressure Valve	0	07/11/2017
0	End-of-Line Valve	0	07/17/2017
0	Leaking Thief Hatch	0	07/17/2017
0	Regulator	0	07/11/2017
0	Regulator	0	04/14/2017

End-of-Line Valve	0
Leaking Thief Hatch	0
End-of-Line Valve	0
Pressure Relief Valve	0
Other	0
Pressure Relief Valve	0
Valves	0
Connectors	0
End-of-Line Valve	0
Leaking Thief Hatch	0
Pressure Relief Valve	0
Sight Glass	0
Back Pressure Valve	0
End-of-Line Valve	0
Leaking Thief Hatch	0
Back Pressure Valve	0
End-of-Line Valve	0
Leaking Thief Hatch	0
Regulator	0
Regulator	0

FLIR GFx320
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FLIR GFx320

Training from FLIR rep. and approx. 468 hrs of operating time.
Training from FLIR rep. and approx. 468 hrs of operating time.
Training from FLIR rep. and approx. 468 hrs of operating time.
Training from FLIR rep. and approx. 468 hrs of operating time.
Training from FLIR rep. and approx. 468 hrs of operating time.
Training from FLIR rep. and approx. 468 hrs of operating time.
Training from FLIR rep. and approx. 468 hrs of operating time.
Training from FLIR rep. and approx. 468 hrs of operating time.
Training from FLIR rep. and approx. 468 hrs of operating time.
Training from FLIR rep. and approx. 84 hrs of operating time.
Training from FLIR rep. and approx. 84 hrs of operating time.
Training from FLIR rep. and approx. 84 hrs of operating time.
Training from FLIR rep. and approx. 468 hrs of operating time.
Training from FLIR rep. and approx. 468 hrs of operating time.
Training from FLIR rep. and approx. 468 hrs of operating time.
Training from FLIR rep. and approx. 84 hrs of operating time.
Training from FLIR rep. and approx. 84 hrs of operating time.
Training from FLIR rep. and approx. 84 hrs of operating time.
Training from FLIR rep. and approx. 84 hrs of operating time.
Training from FLIR rep. and approx. 468 hrs of operating time.

N/A
N/A
N/A
N/A
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Template Version v. 1.00
Last Updated Date

40 CFR Part 60 - Standards of Performance for Crude Oil and Natural Gas Facilities for which Construction, Modification, or Reconstruction is Required
For each pneumatic pump affected facility, an owner or operator must include the information specified in paragraph (b)(1) of this section.

The asterisk (*) next to each field indicates that the corresponding field is required.

Facility Record No. * (Select from dropdown list - may need to scroll up)	Identification of Each Pump * (§60.5420a(b)(1))	Was the pneumatic pump constructed, modified, or reconstructed during the reporting period? * (§60.5420a(b)(8)(i))
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XML Tag:

PumpId

PumpConstruct

e.g.: Pump 12-e-2

e.g.: modified

No Affected Facilities.

ation or Reconstruction Commenced After September 18, 2015 - 60.5420a(b) Annual Report
raphs (b)(8)(i) through (iii) of this section in all annual reports:

Which condition does the pneumatic pump meet? * (§60.5420a(b)(8)(i))	If your route emissions to a control device and the control device is designed to achieve <95% emissions reduction, specify the percent emissions reduction. * (§60.5420a(b)(8)(i)(C))	Identification of Each Pump * (§60.5420a(b)(8)(ii))
PumpCondition e.g.: Emissions are routed to a control device or process	PumpReductionPercent e.g.: 90%	PumpChangeld e.g.: Pump 12-e-2

Pneumatic Pumps Previously Reported that have a Change in Reported Condition During the Reporting Period

Date Previously Reported* (\$60.5420a(b)(8)(ii))	Which condition does the pneumatic pump meet? * (\$60.5420a(b)(8)(ii))
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PumpChangeDate e.g.: 10/15/17	PumpChangeCondition e.g.: Control device/process removed and technically infeasible to route elsewhere

Reporting Period

If you now route emissions to a control device and the control device is designed to achieve <95% emissions reduction, specify the percent emissions reduction. *
(§60.5420a(b)(8)(ii) and §60.5420a(b)(8)(i)(C))

Records of deviations where the pneumatic pump was not operated in compliance with requirements*
(§60.5420a(b)(8)(iii) and §60.5420a(c)(16)(ii))

PumpChangeReductionPercent

e.g.: 90%

PumpDeviation

e.g.: deviation of the CVS inspections

